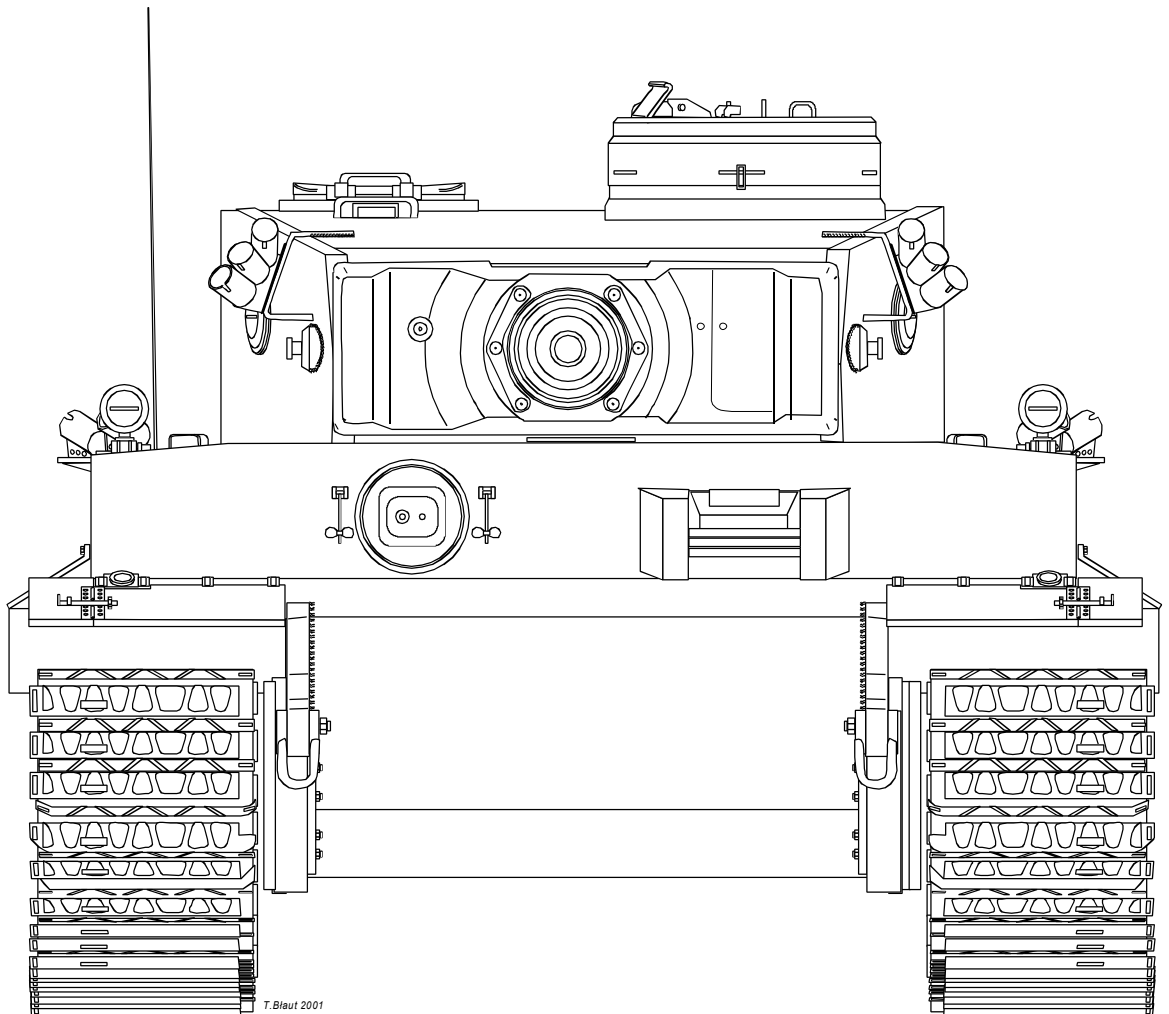


# 16 K01

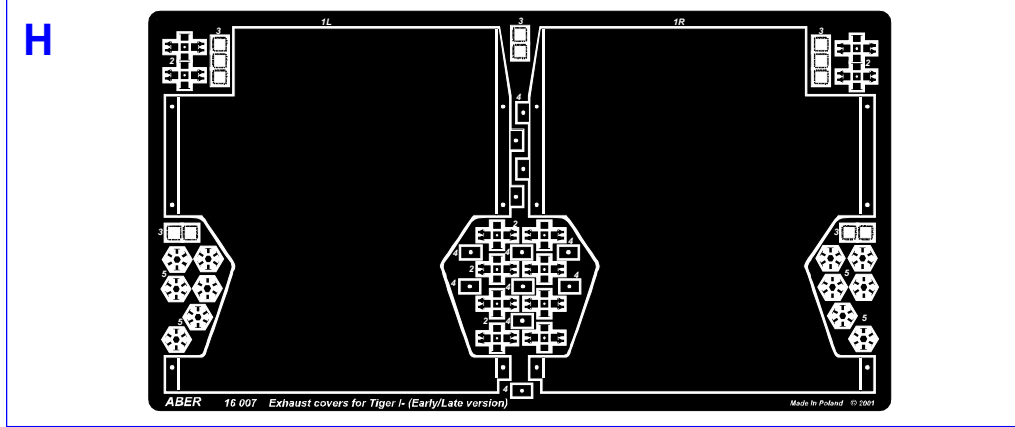
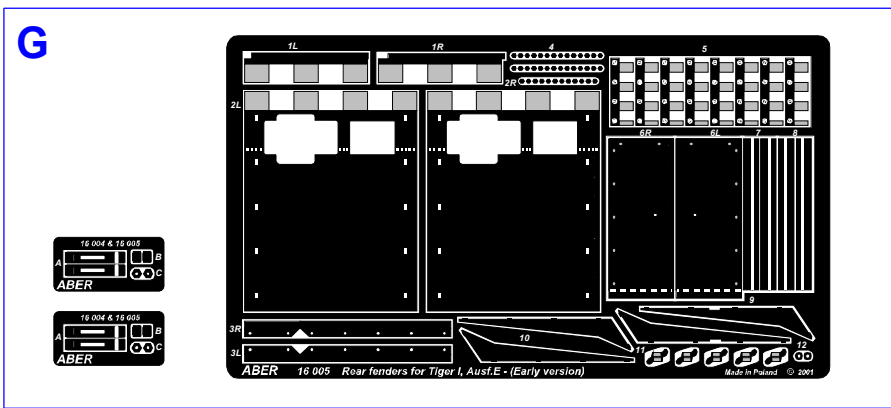
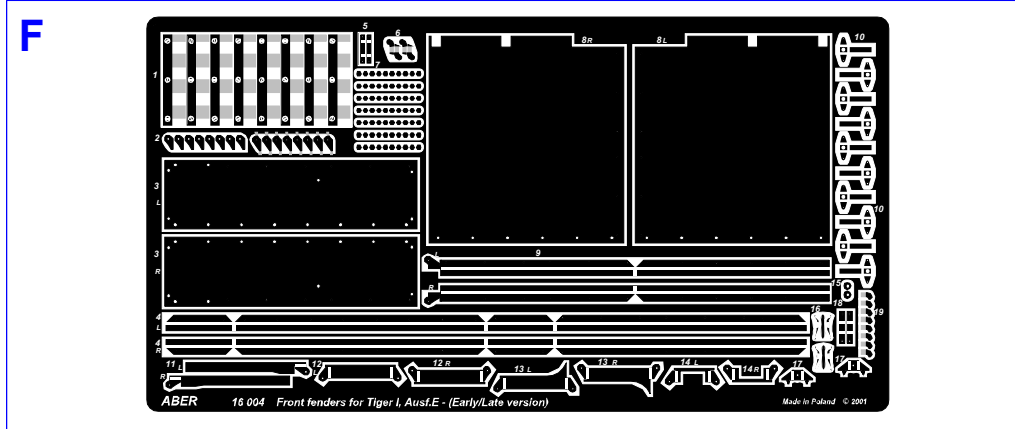
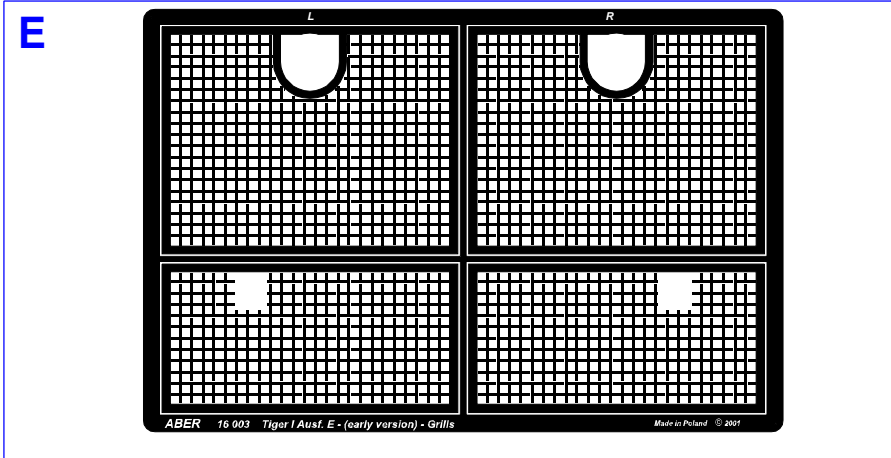
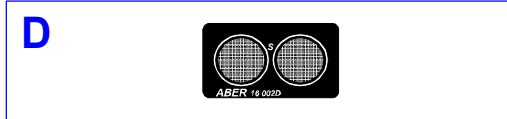
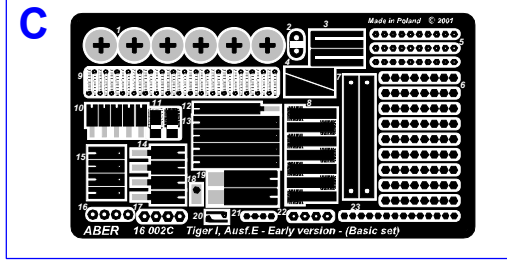
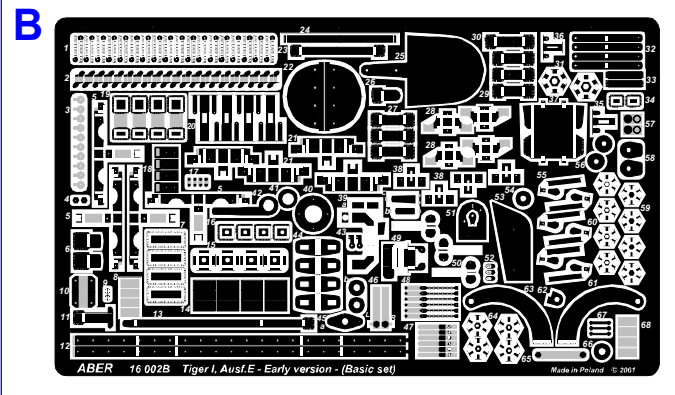
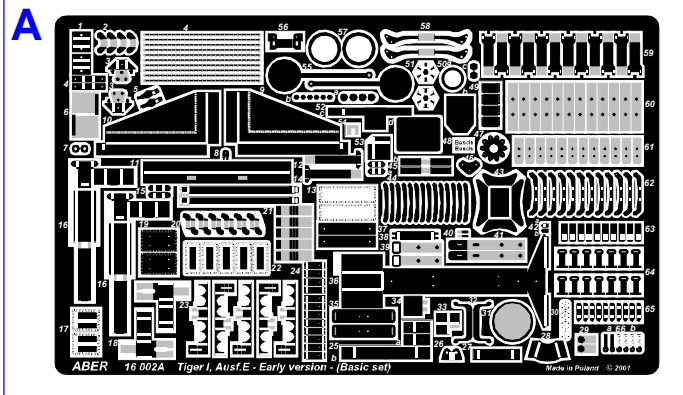


## EXCLUSIVE EDITION

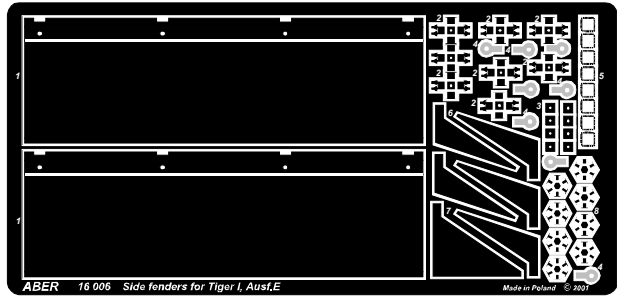
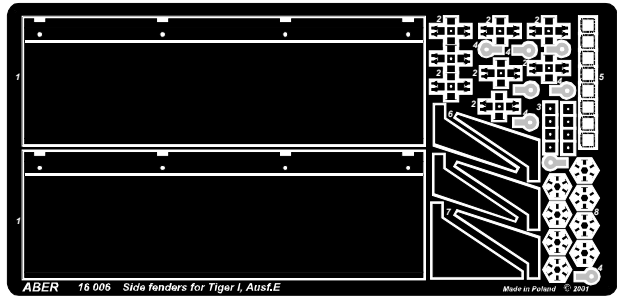
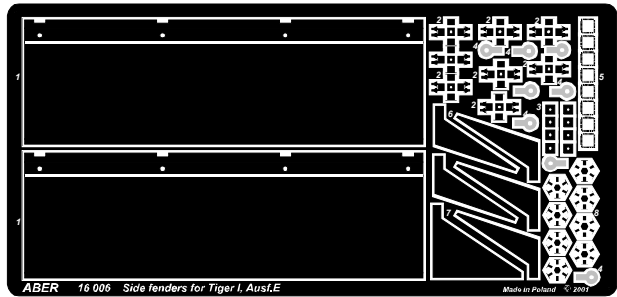
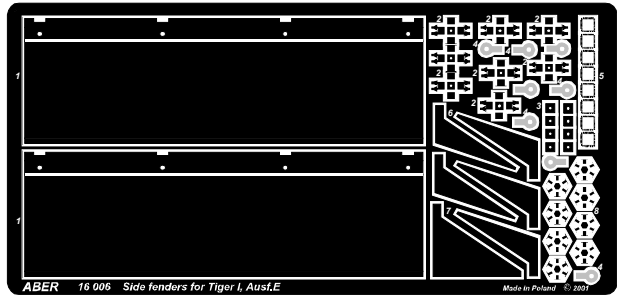
UPGRADE SET  
FOR TAMIYA  
1/16 MODEL



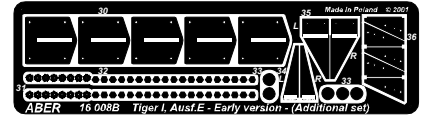
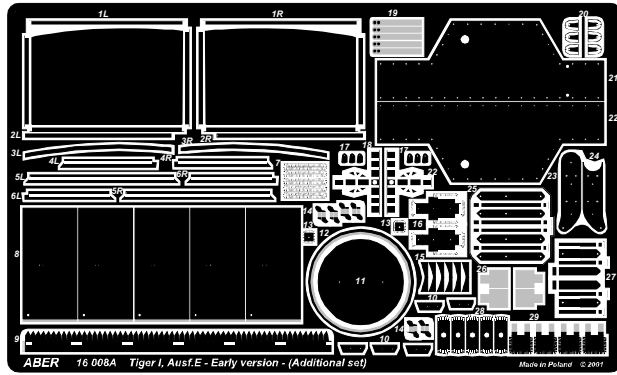
***Pz.Kpfw. VI, Tiger I, Ausf.E  
(Sd.Kfz. 181) - Early version***



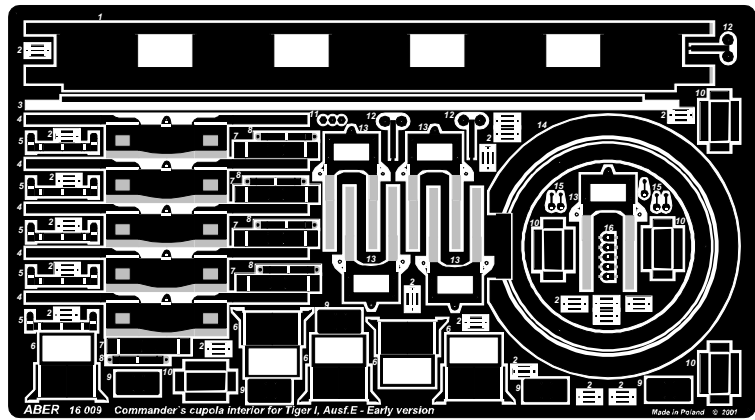
I



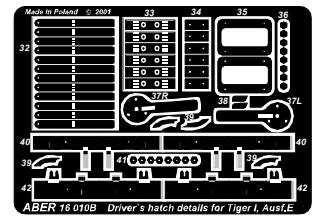
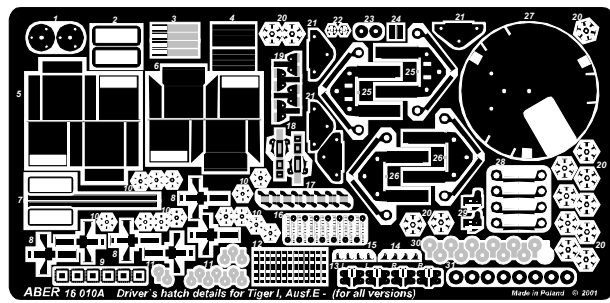
J



K

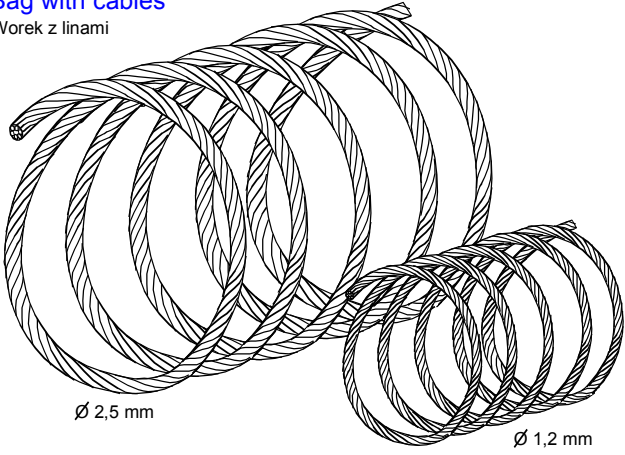


L



**Bag with cables**

Worek z linami

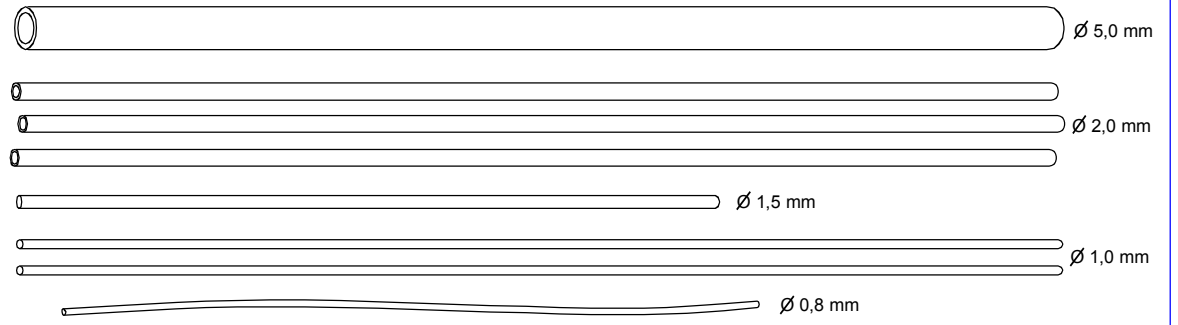


∅ 2,5 mm

∅ 1,2 mm

**Bag with tubes and rods**

Worek z rurkami i prętami



∅ 5,0 mm

∅ 2,0 mm

∅ 1,5 mm

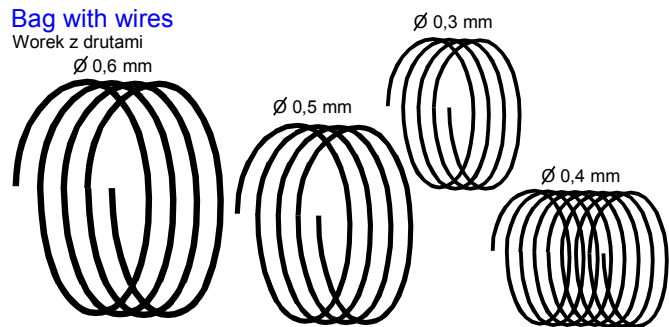
∅ 1,0 mm

∅ 0,8 mm

**Bag with wires**

Worek z drutami

∅ 0,6 mm



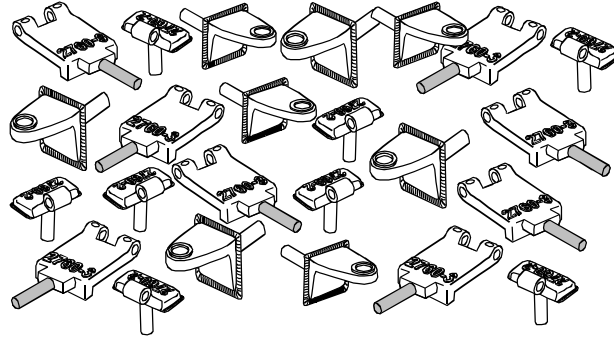
∅ 0,3 mm

∅ 0,5 mm

∅ 0,4 mm

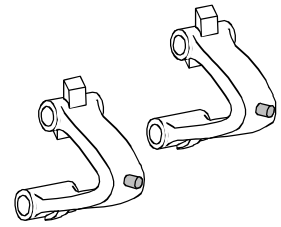
**Bag with track holders castings**

Worek z odlewami uchwytów do gąsienic



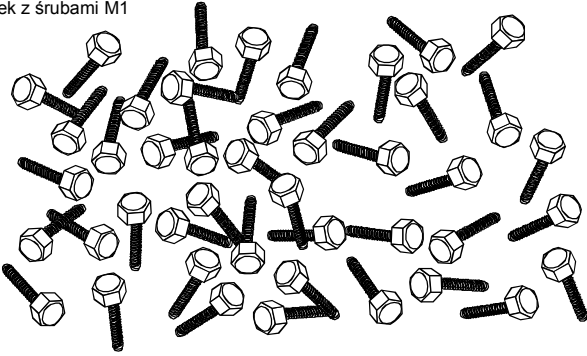
**Bag with castings for hatches**

Worek z odlewami do włazów



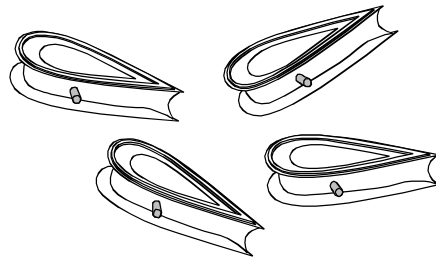
**Bag with bolts M1**

Worek z śrubami M1



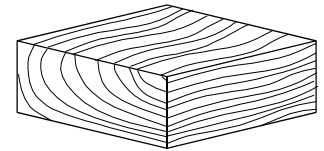
**Bag with castings for cables**

Worek z odlewami kausz



**Bag with wood chock**

Worek z drewnianym klockiem



## MOST IMPORTANT BIBLIGRAPHY:

- 1) Achtung Panzer No.6 - Panzerkampfwagen Tiger by Mitsuru Bitoh  
- Dai Nippon Kaiga Co.,Ltd. ©1999
- 2) GROUND POWER No.025, 026, 027 - Delta Publishing Co.,Ltd. ©1996
- 3) Militärfahrzeuge Band t; Der Panzer-Kampfwagen Tiger und Seine Abarten -  
Walter J. Spielberger - Motorbuch ©1994
- 4) Tiger I and Sturmtiger in Detail - B. Culver & U. Feist - Ryton Publications ©1994
- 5) Tiger I - Ryton Publications ©1992
- 6) New Vanguard 5: Tiger I Heavy Tank 1942-1945 - Osprey Military ©1993
- 7) Tigers in Combat - J. J. Federowicz ©1994
- 8) Armor in detail: Tiger I Ausf.E - Verlinden ©1993
- 9) Web site: WWW. Tiger 1E.com by David Byrden

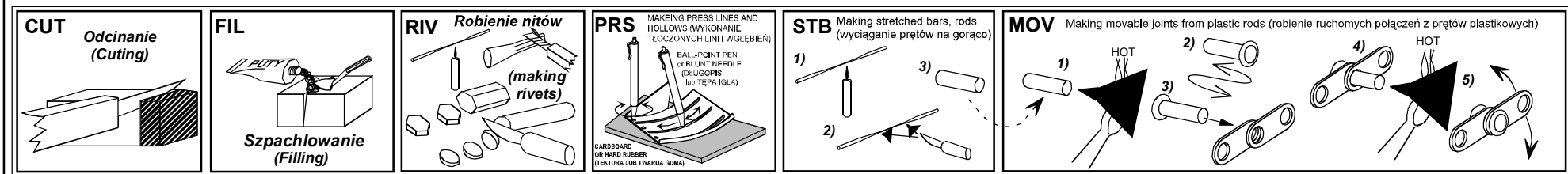
Thank you for purchase our set **16 K01**.

Read carefully this instruction.

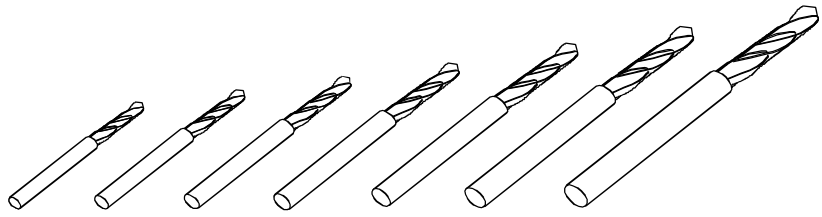
We advise that better method to join metal to metal parts is soldering.

Cement metal parts to plastic with good cyanoacryl or epoxy glue.

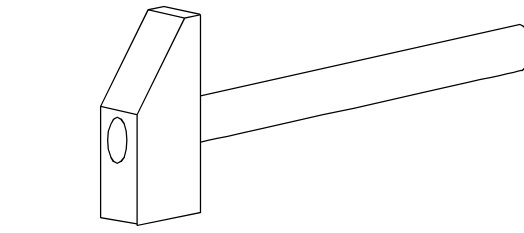
This set can be used to RC or static model.



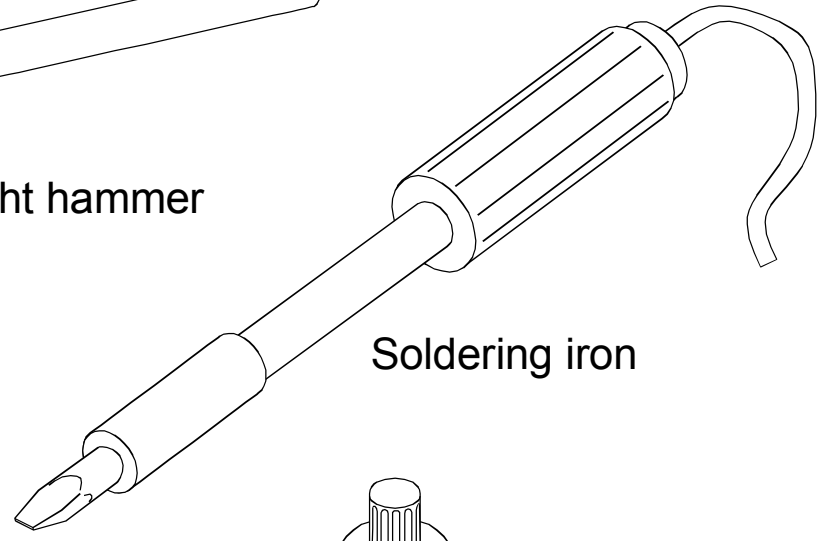
**TOOLS RECOMMENDED**  
Rekomendowane narzędzia



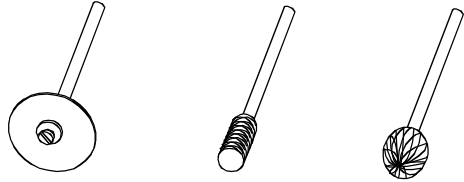
Drills from Ø 0,4 to 1,5 mm



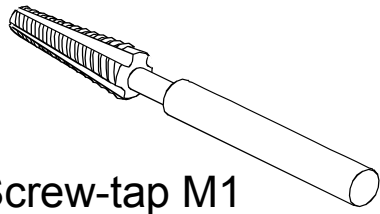
Light weight hammer



Soldering iron



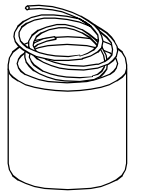
Assortiment of cutting wheels and mills



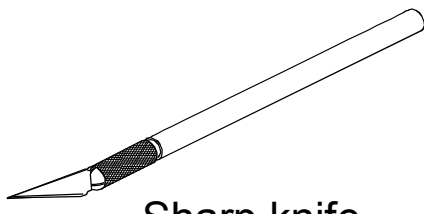
Screw-tap M1



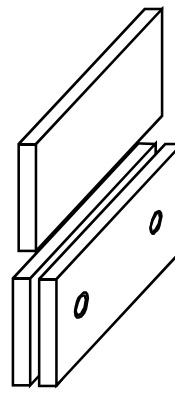
Soldering flux



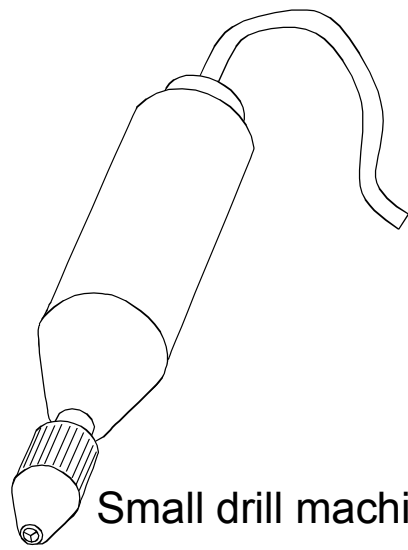
Solder



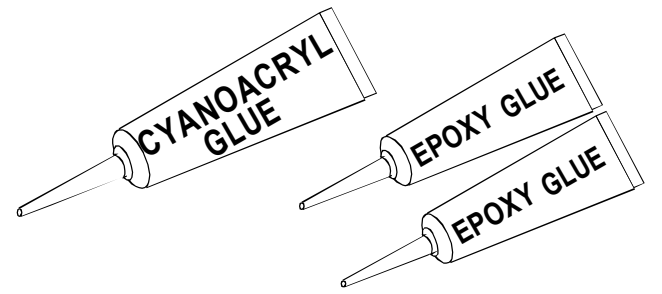
Sharp knife



Bending tool  
PG01 or PG02

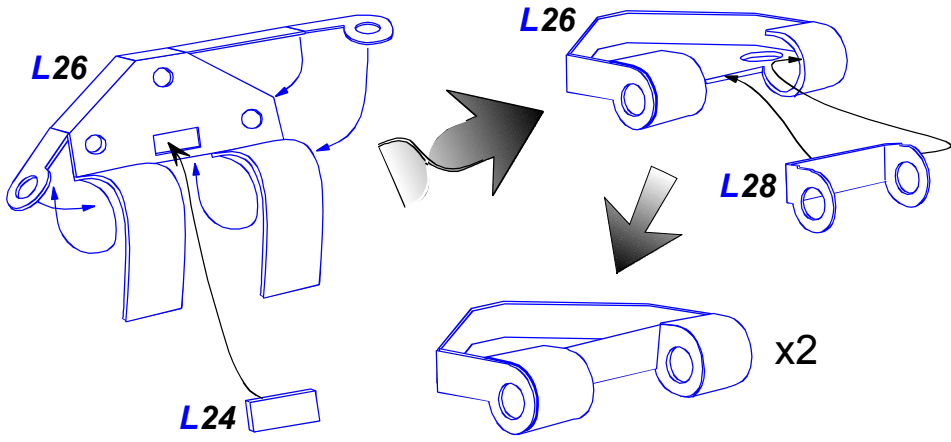


Small drill machine

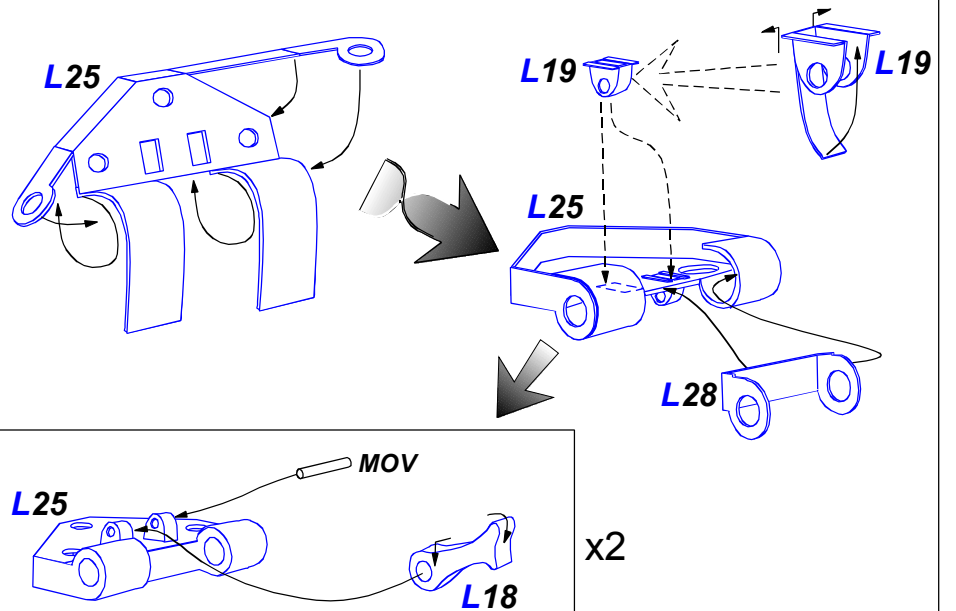


# Makeing driver Hatches (wykonanie włazów kierowcy)

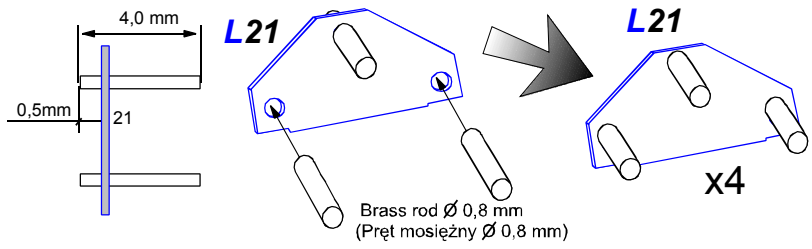
## STEP I



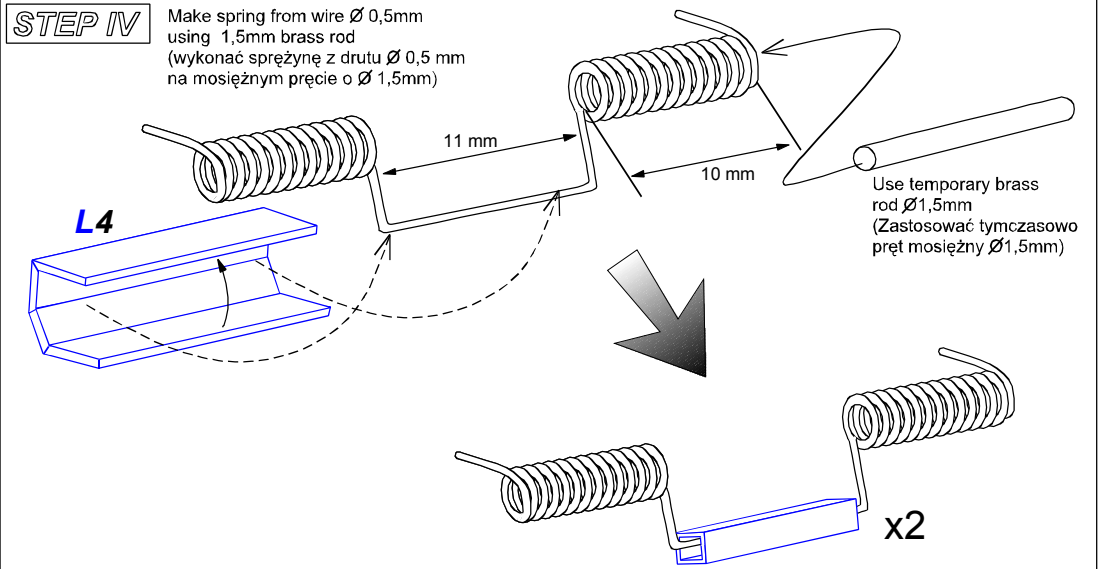
## STEP II



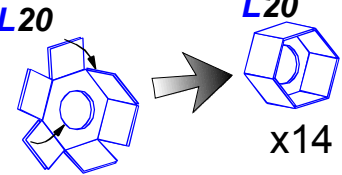
## STEP III



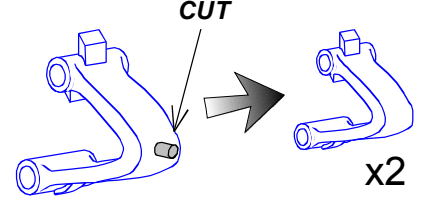
## STEP IV

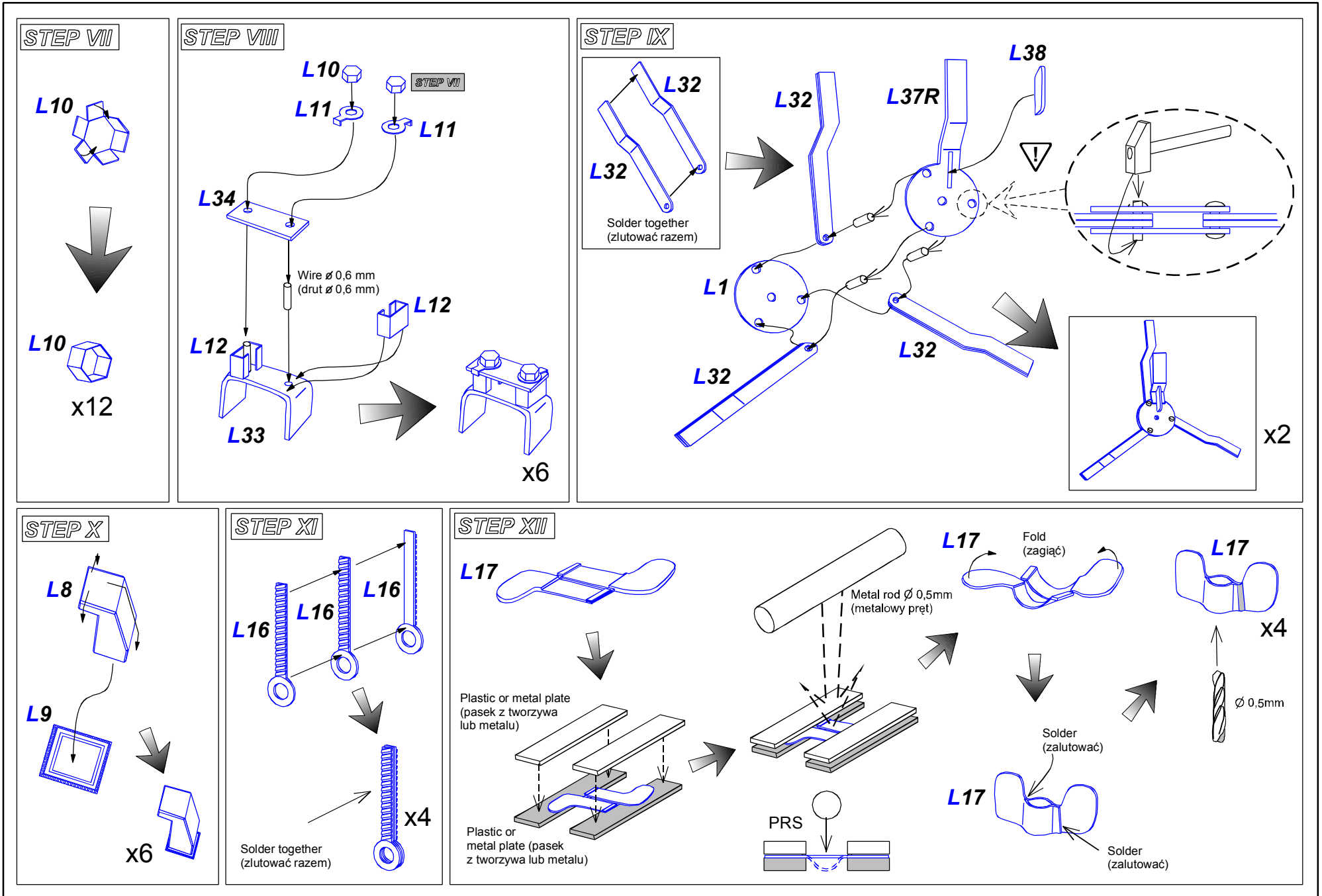


## STEP V



## STEP VI







**A L35** Use part L35 as stencil (Użyć części L35 jako szablonu)

**B** Use sharp knife to mark holes (użyć ostrego noża, aby zaznaczyć otwory)

**C** **Left hatch (lewy właz)** **Right hatch (prawy właz)**

Make holes  $\varnothing 0,6$  mm, depth 1,0 mm (Otwory  $\varnothing 0,6$  mm na głębokość 1,0 mm)

**A** Use part L27 as stencil (Użyć części L27 jako szablonu)

**L27** **Left hatch (lewy właz)**

**B** Use sharp knife to mark holes and places for other parts (użyć ostrego noża, aby zaznaczyć otwory oraz miejsca zamocowania innych części)

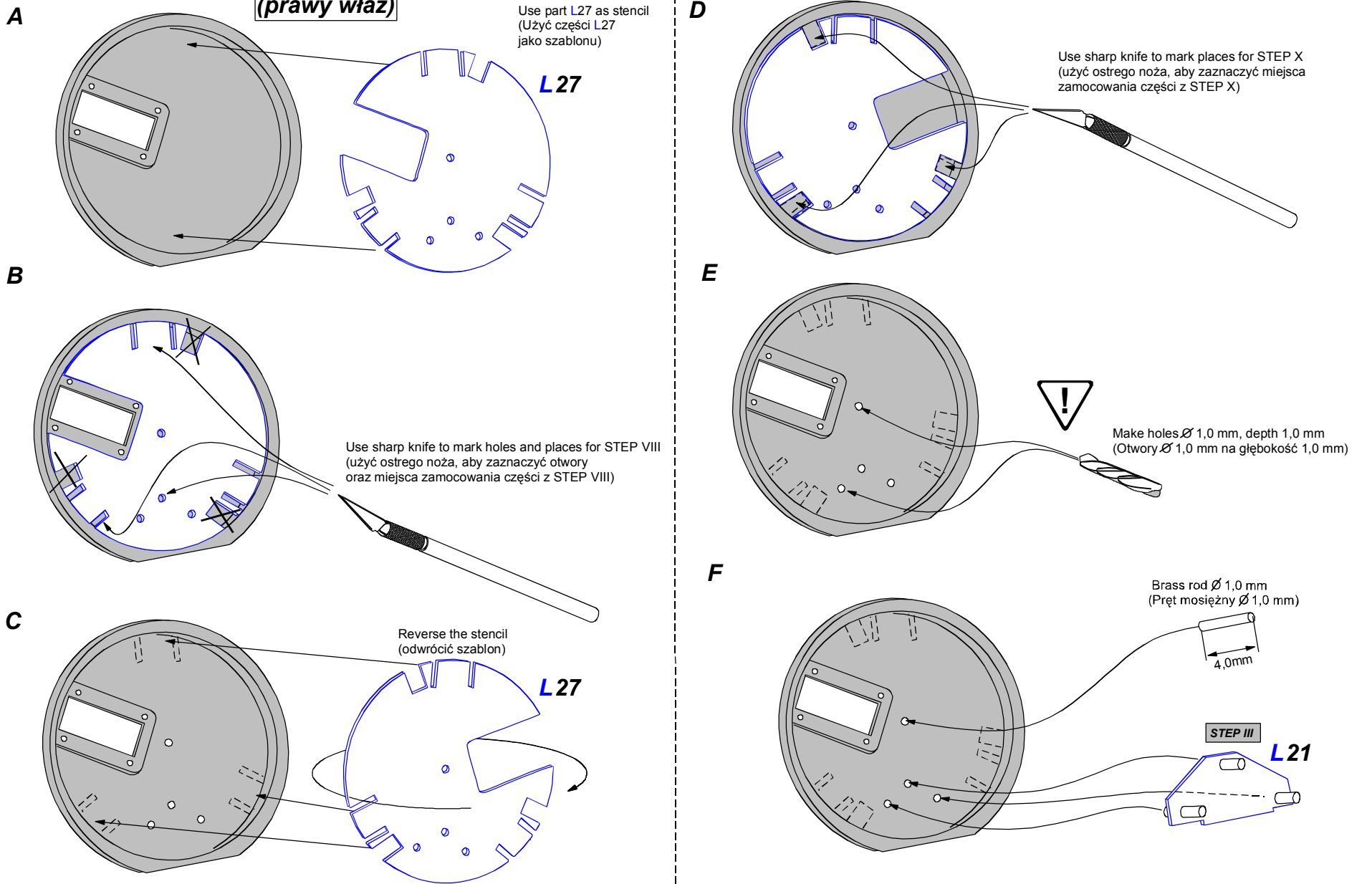
**C** Make holes  $\varnothing 1,0$  mm, depth 1,0 mm (Otwory  $\varnothing 1,0$  mm na głębokość 1,0 mm)

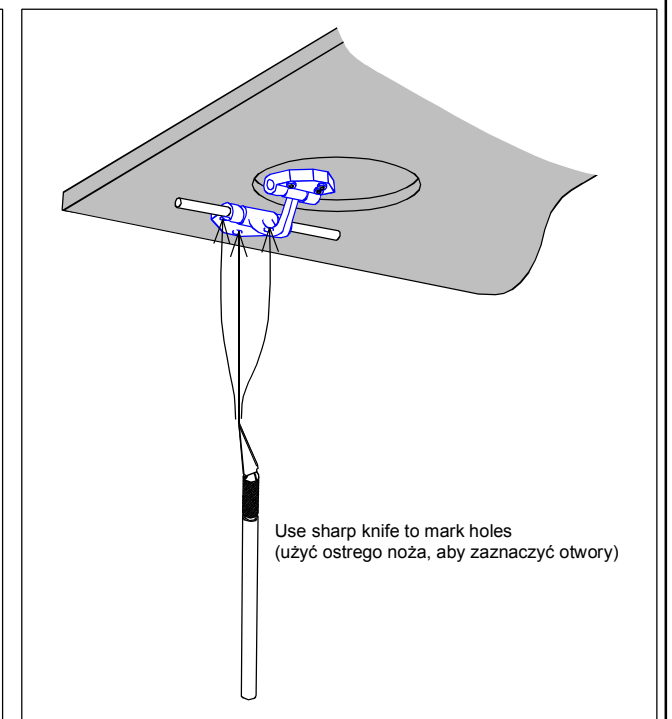
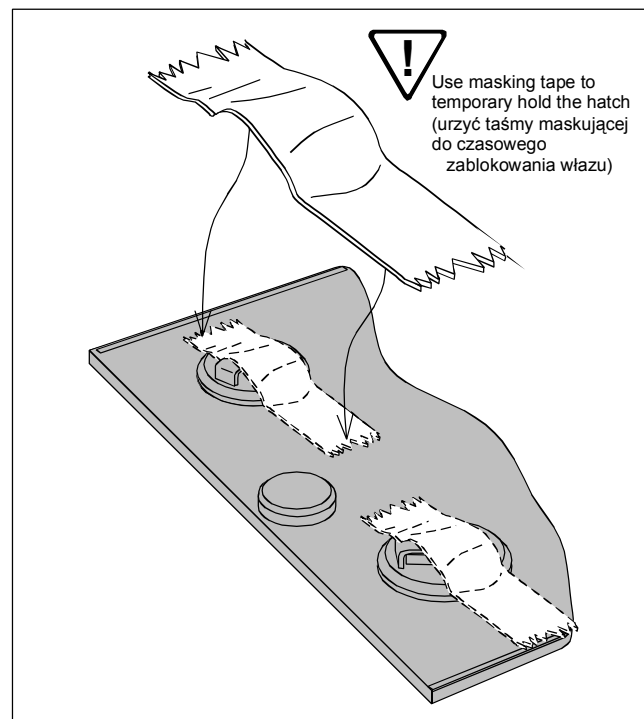
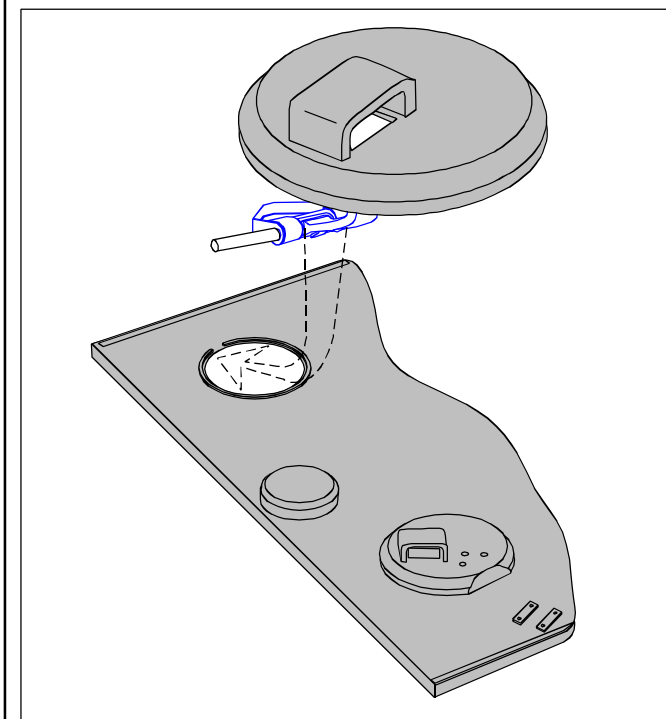
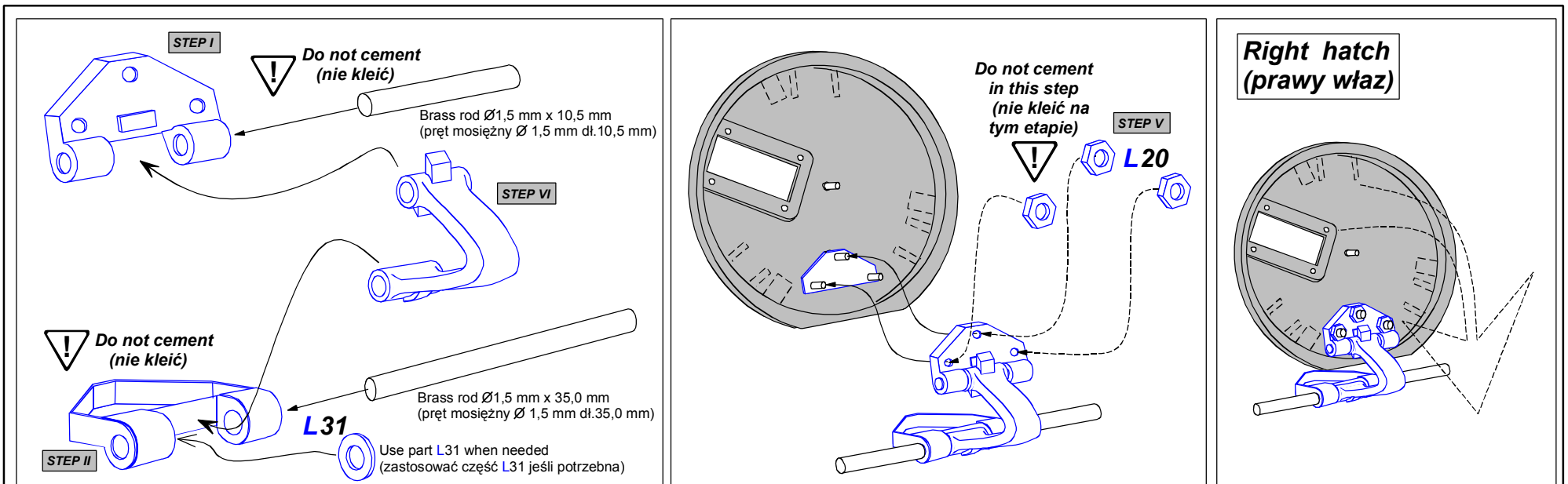
**D** Brass rod  $\varnothing 1,0$  mm (Pręt mosiężny  $\varnothing 1,0$  mm)

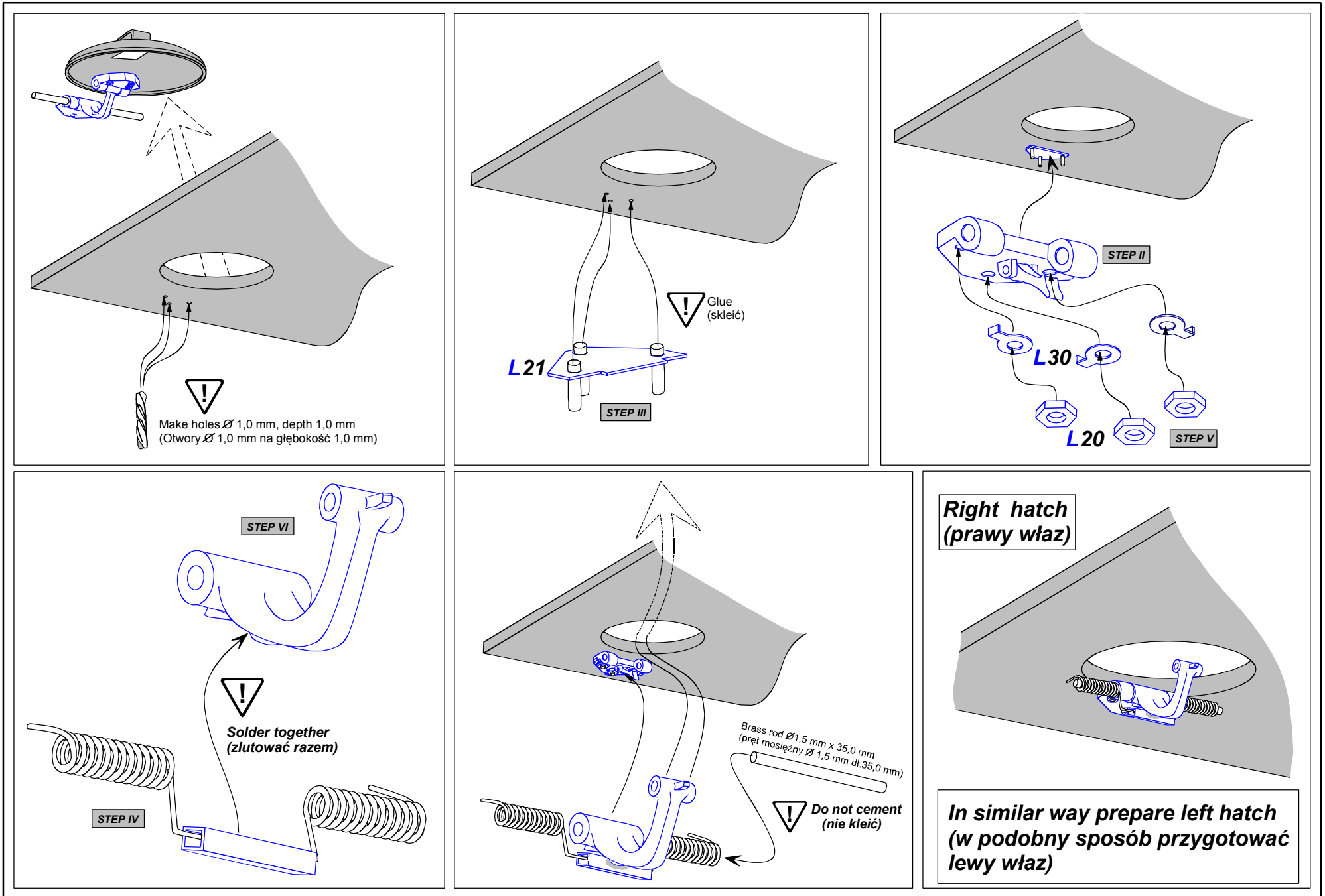
4,0mm

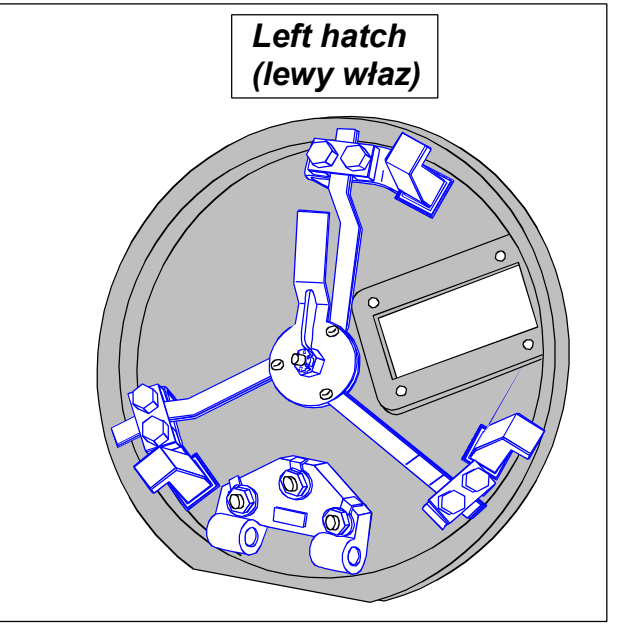
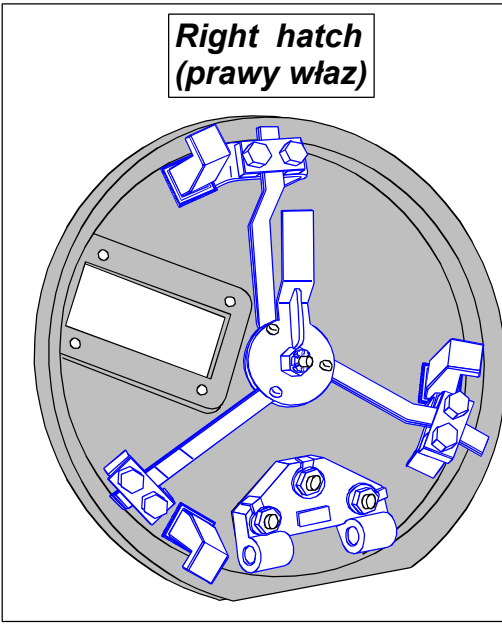
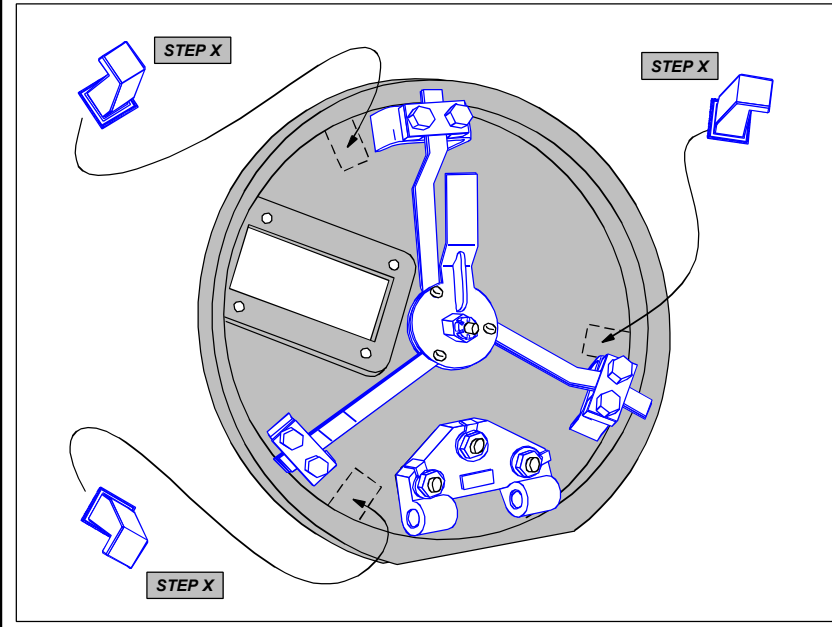
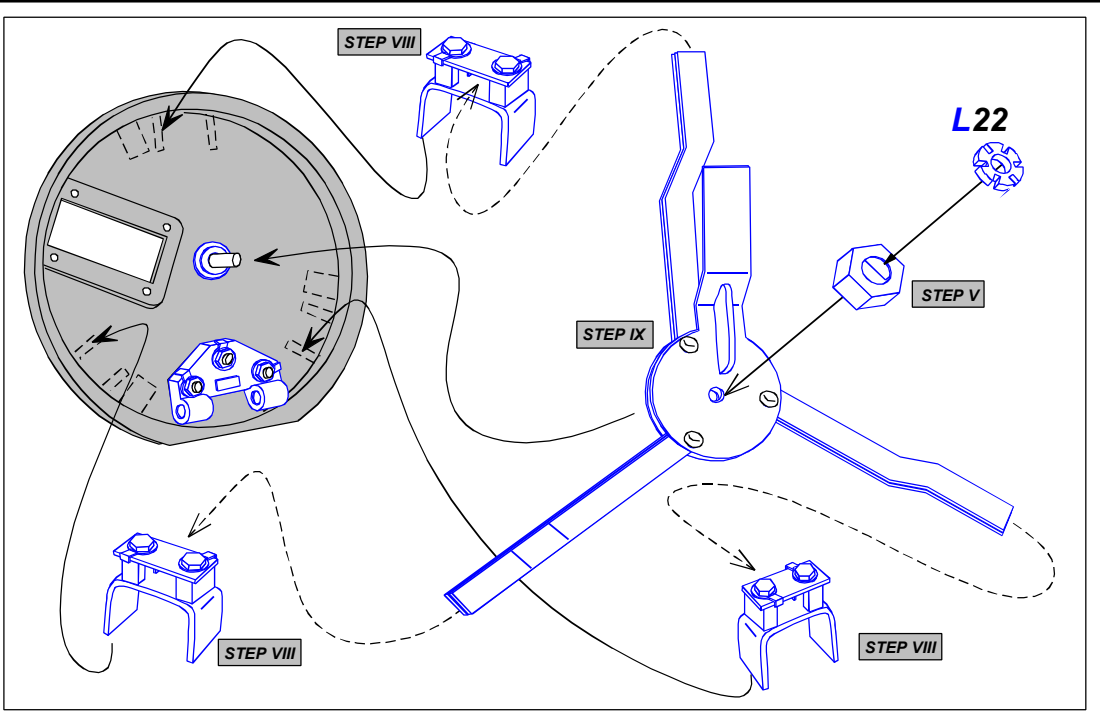
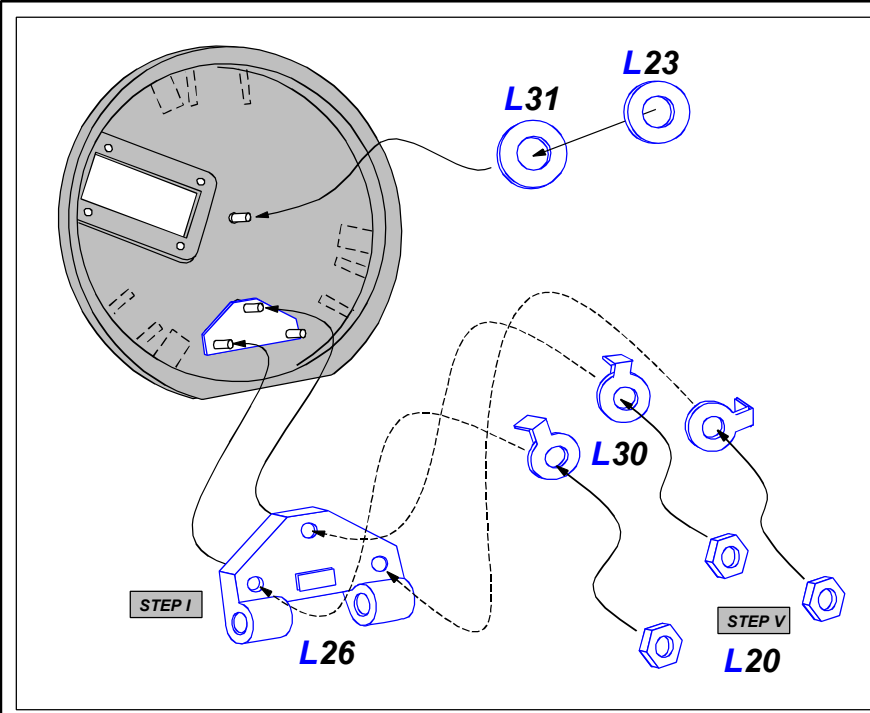
**L21** **STEP III**

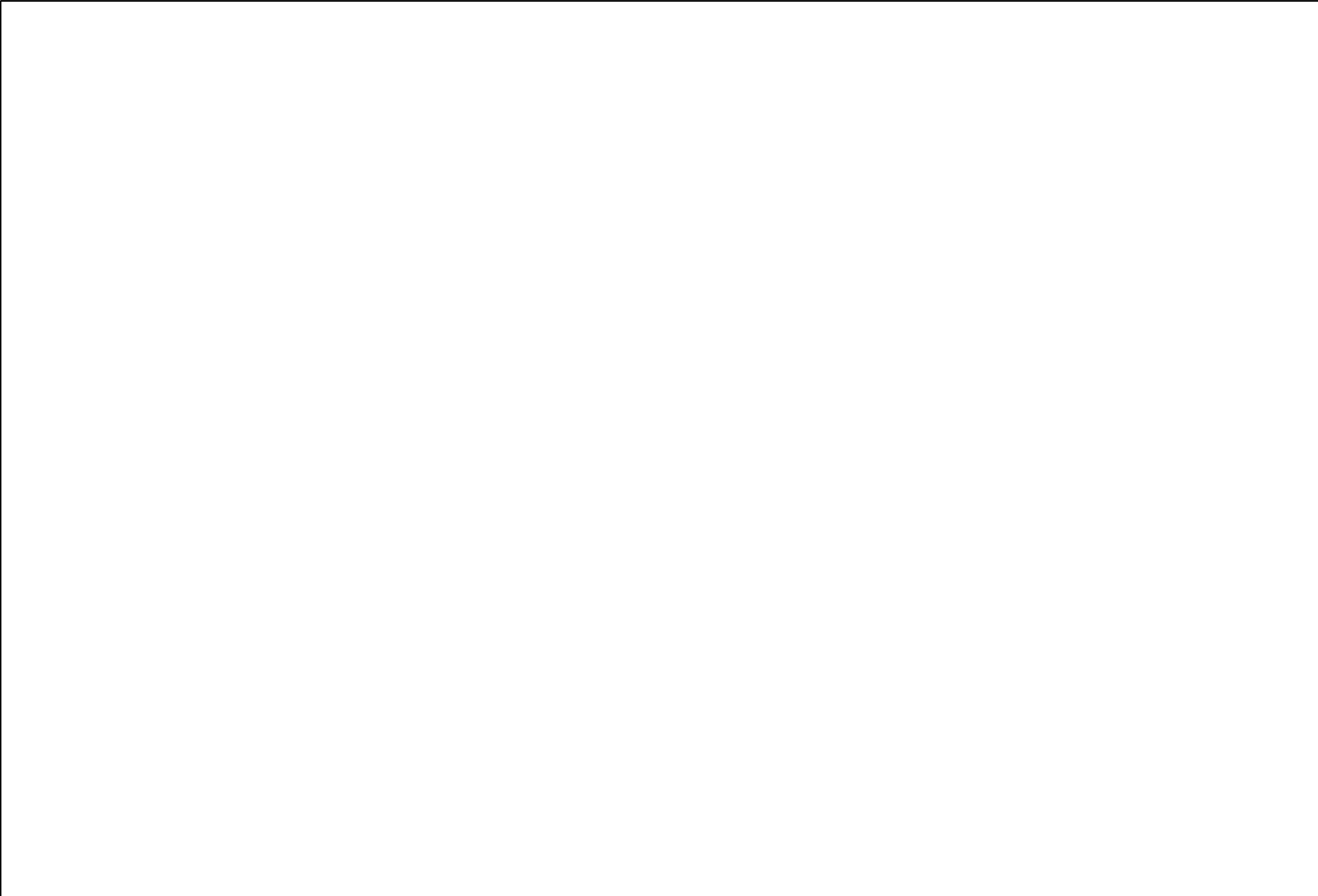
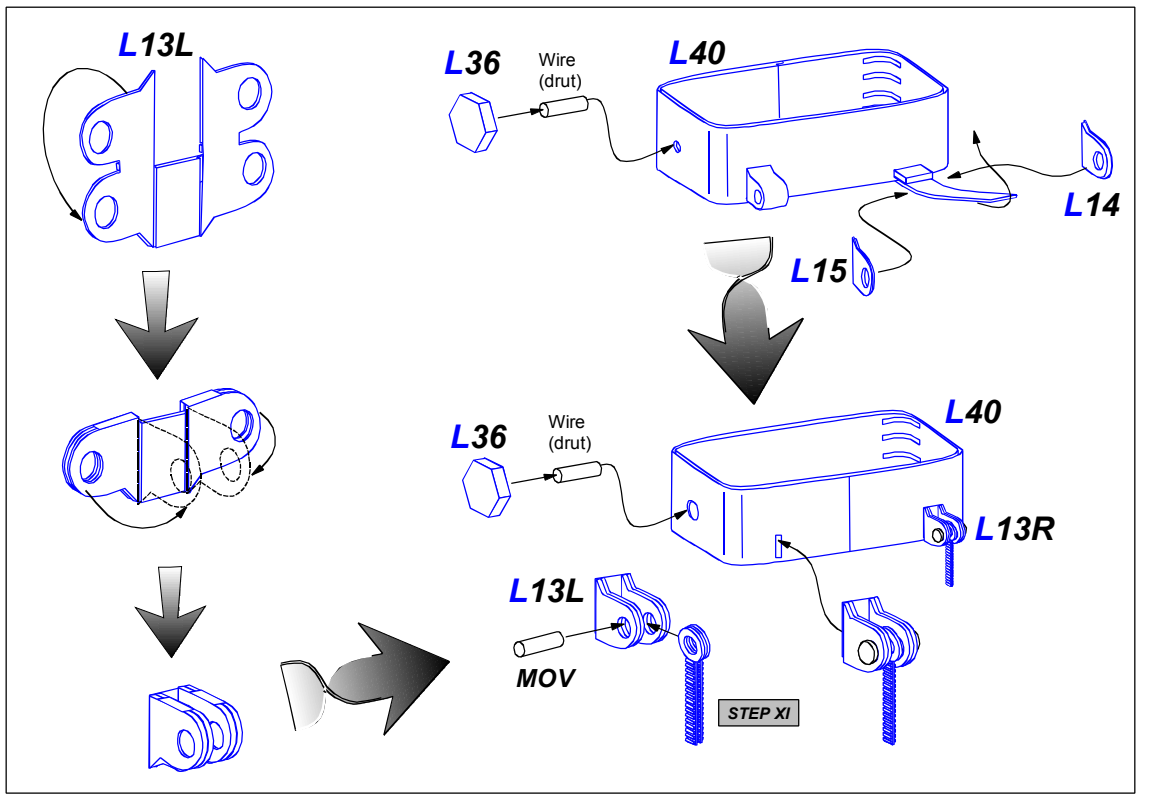
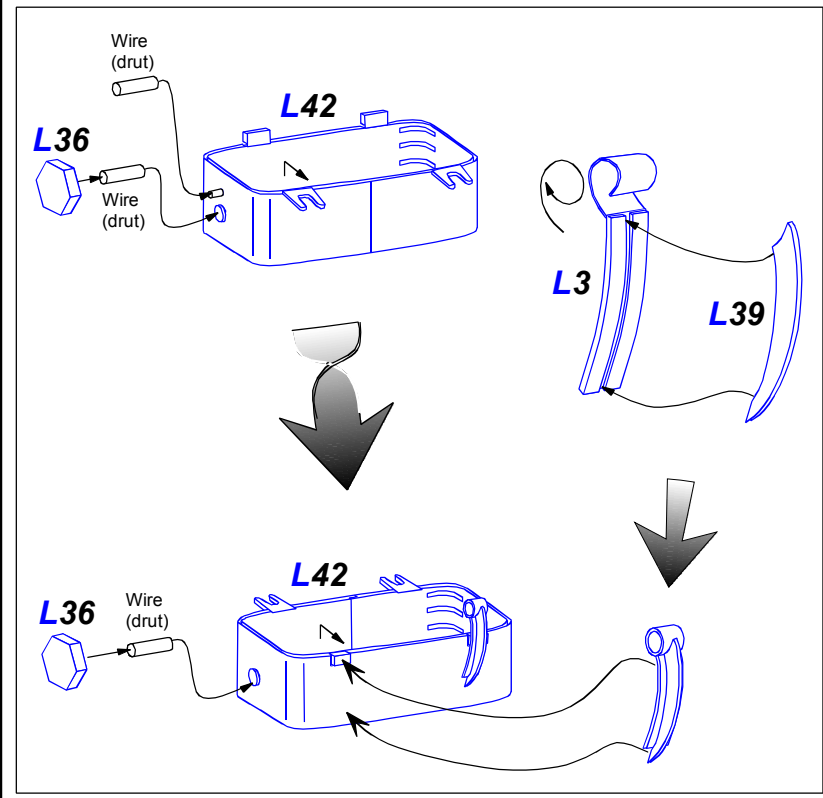
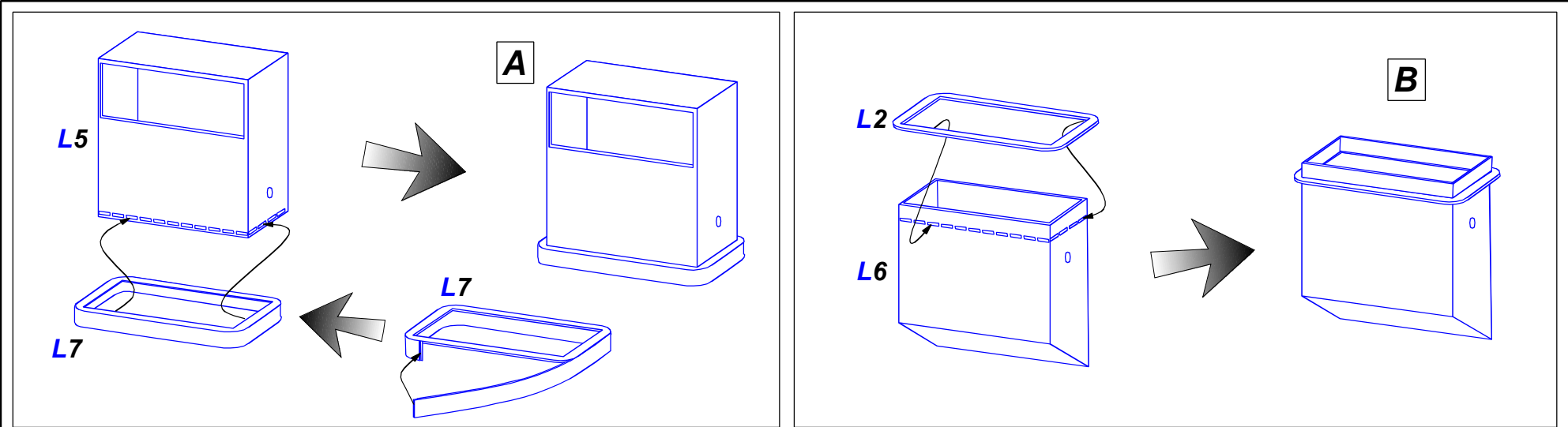
**Right hatch  
(prawy właz)**

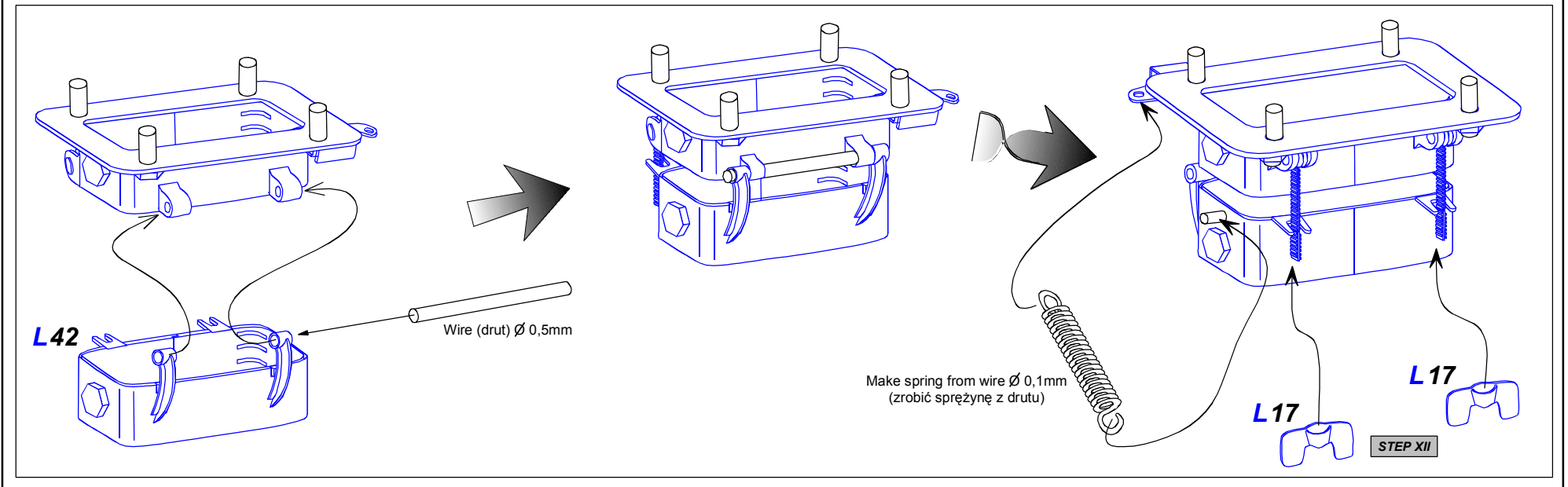
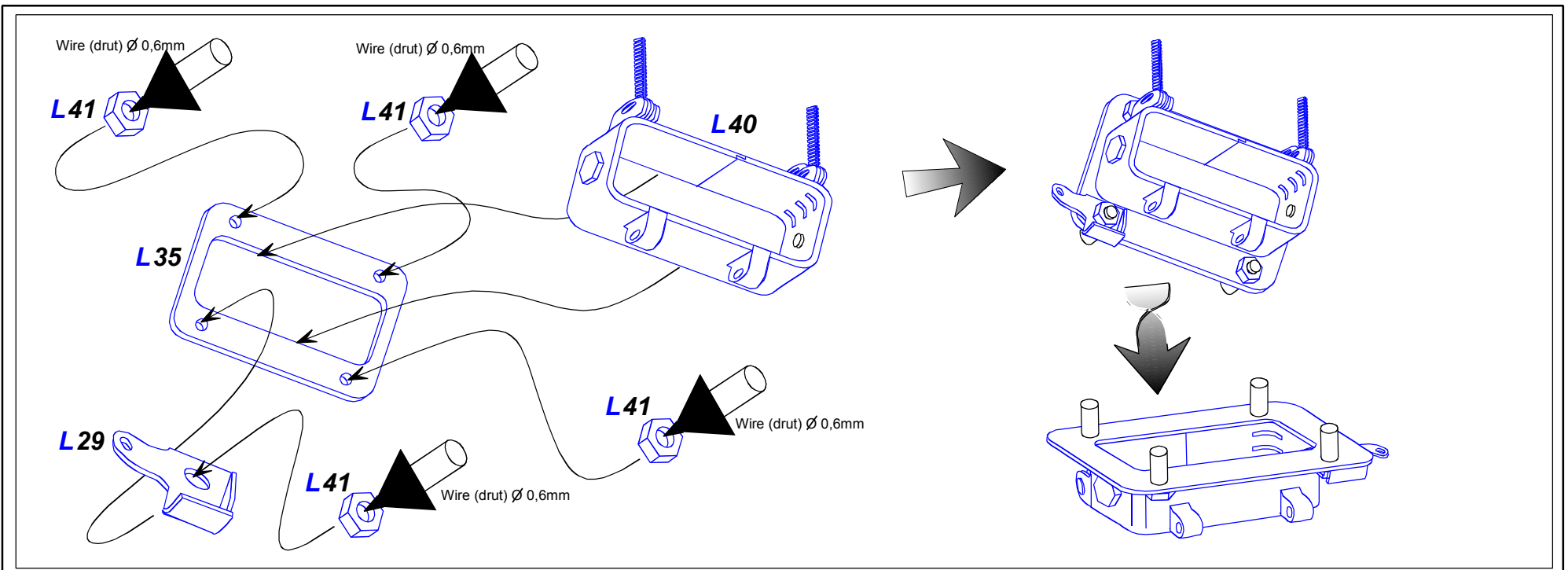


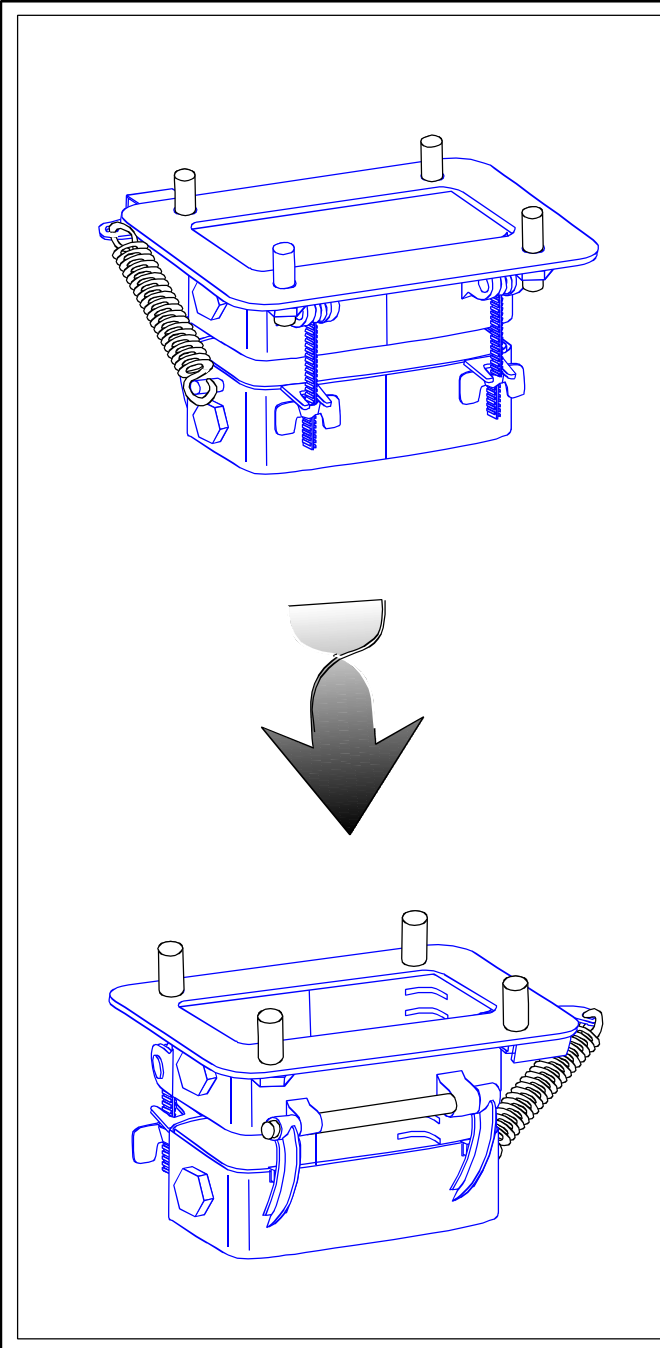




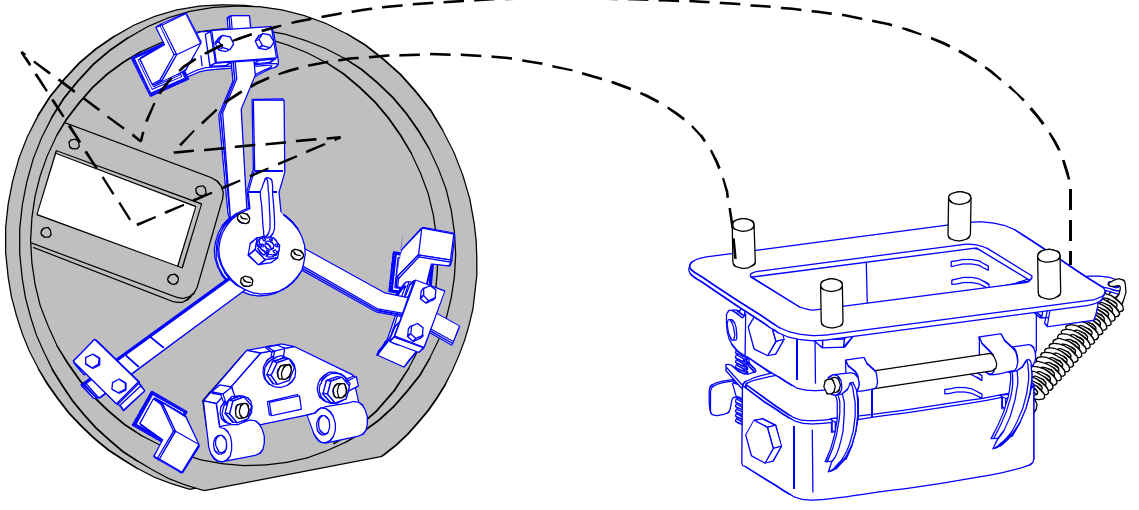




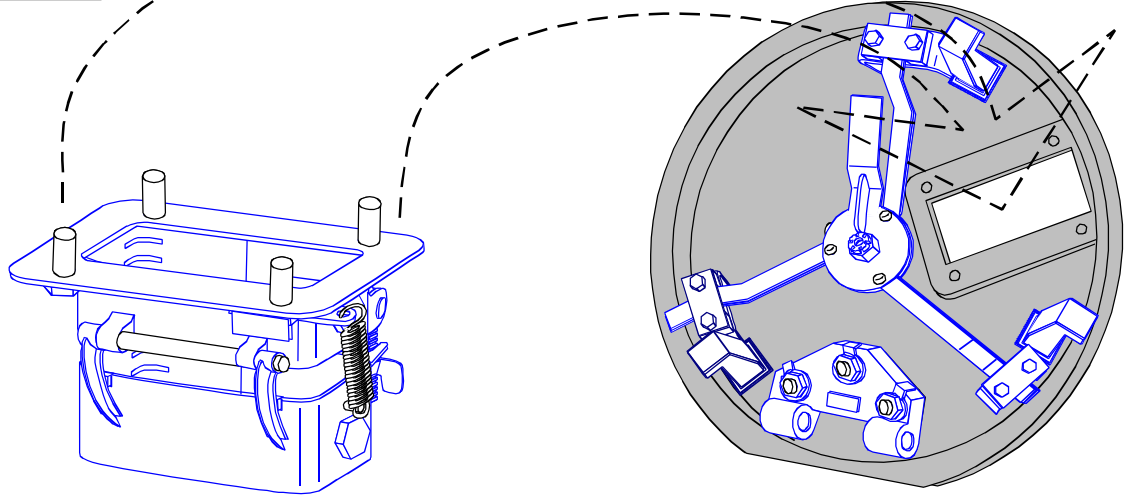




**Right hatch  
(prawy właz)**

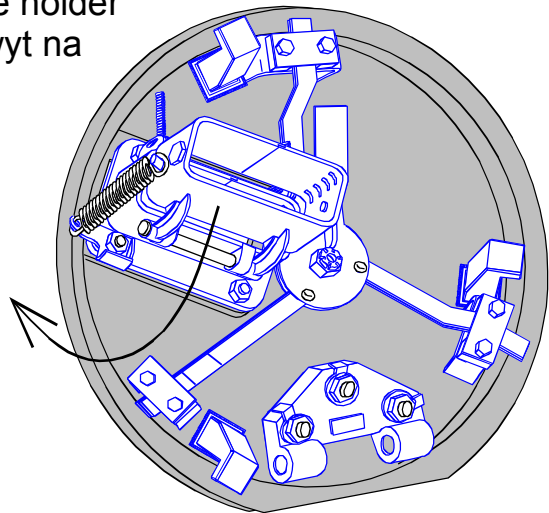


**Left hatch  
(lewy właz)**

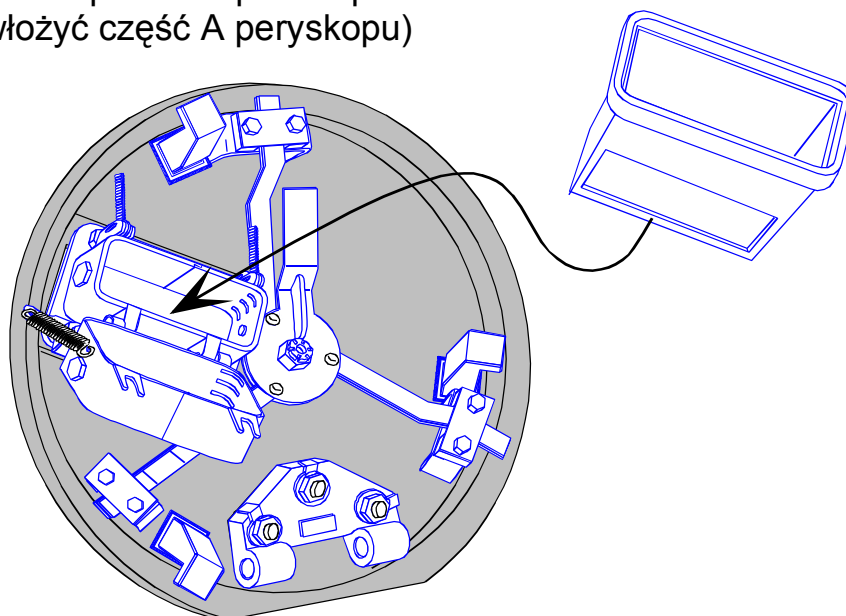




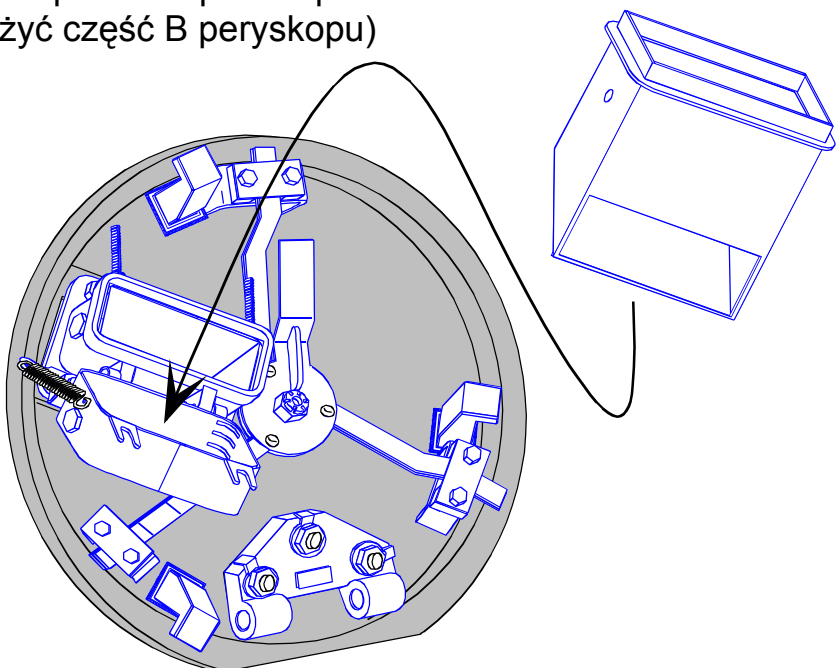
Open periscope holder  
(otworzyć uchwyt na  
peryskop)



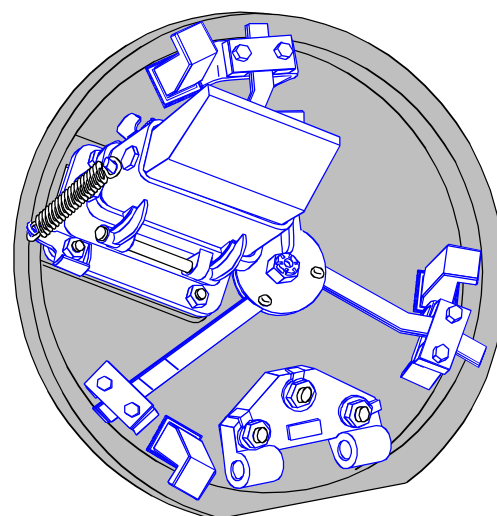
Insert part A of periscope  
(włożyć część A peryskopu)



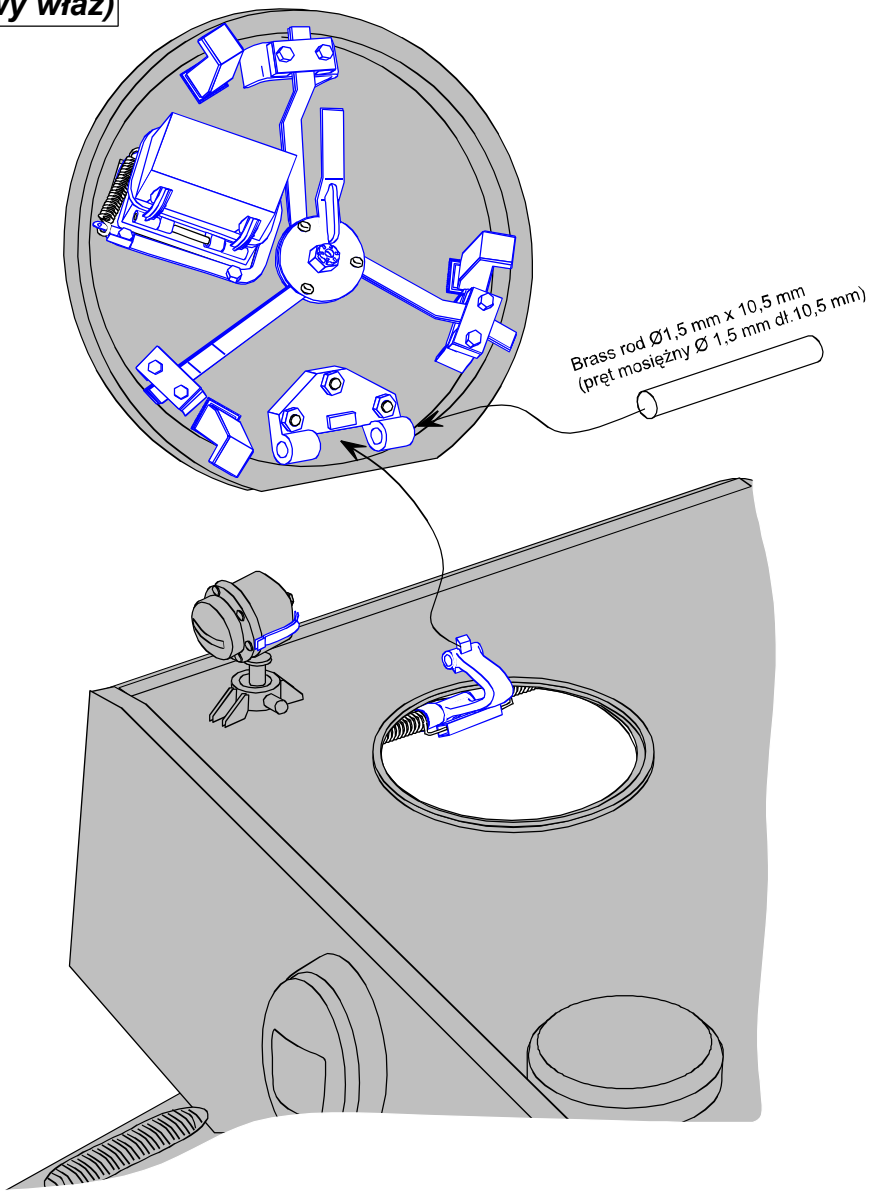
Insert part B of periscope  
(włożyć część B peryskopu)



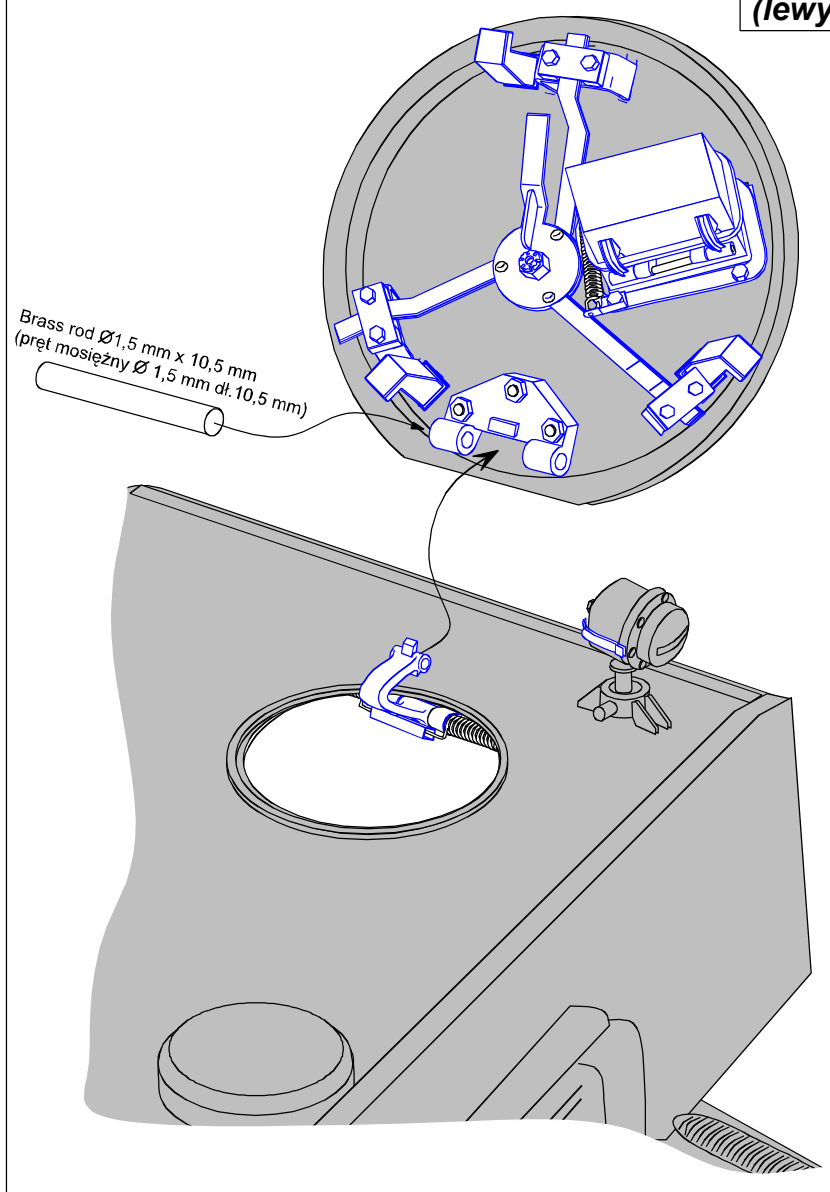
Close periscope holder  
with both parts of  
periscope  
(zamknąć uchwyt  
z obiema częściami  
peryskopu)

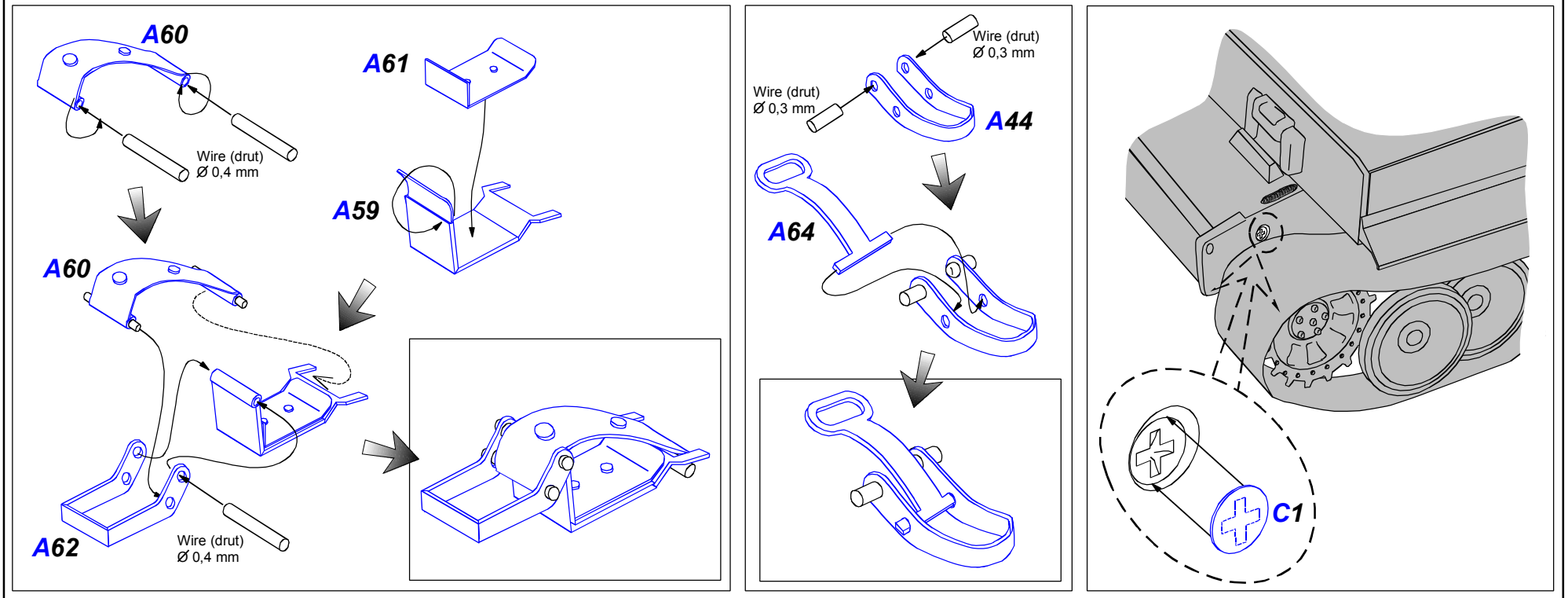
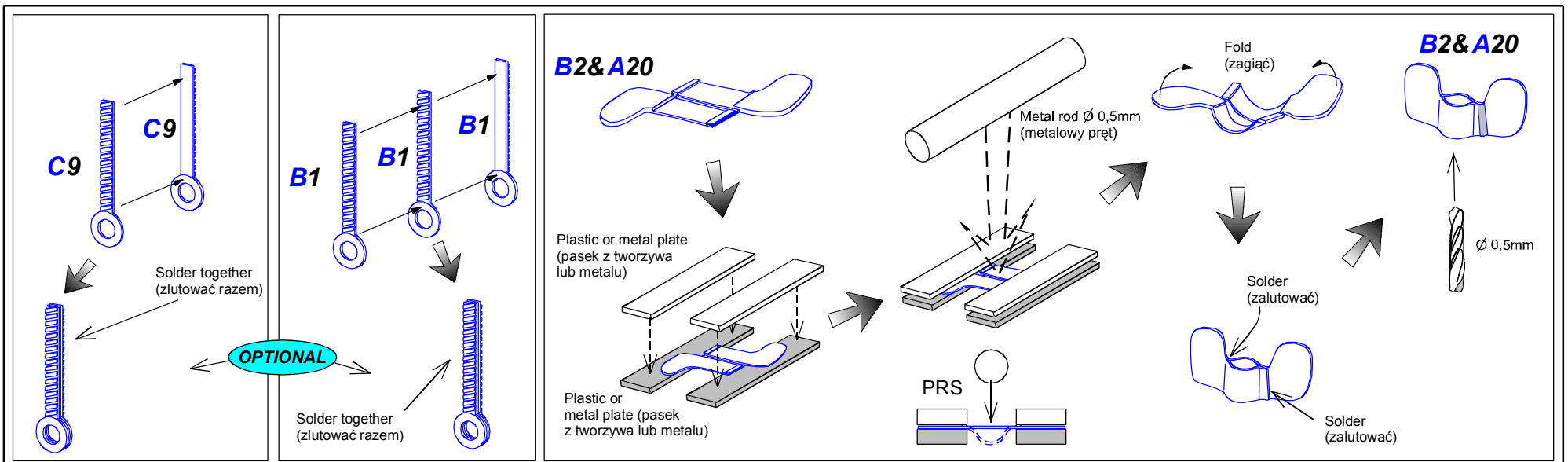


**Right hatch  
(prawy właz)**

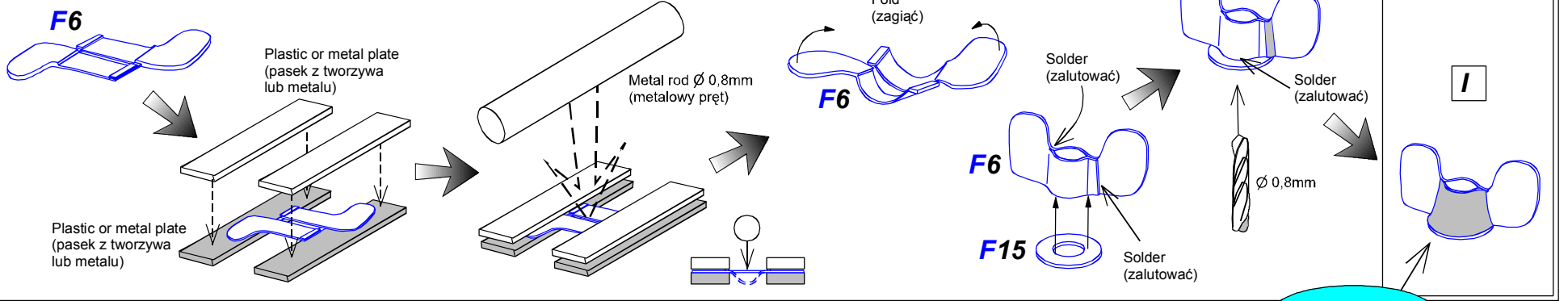


**Left hatch  
(lewy właz)**

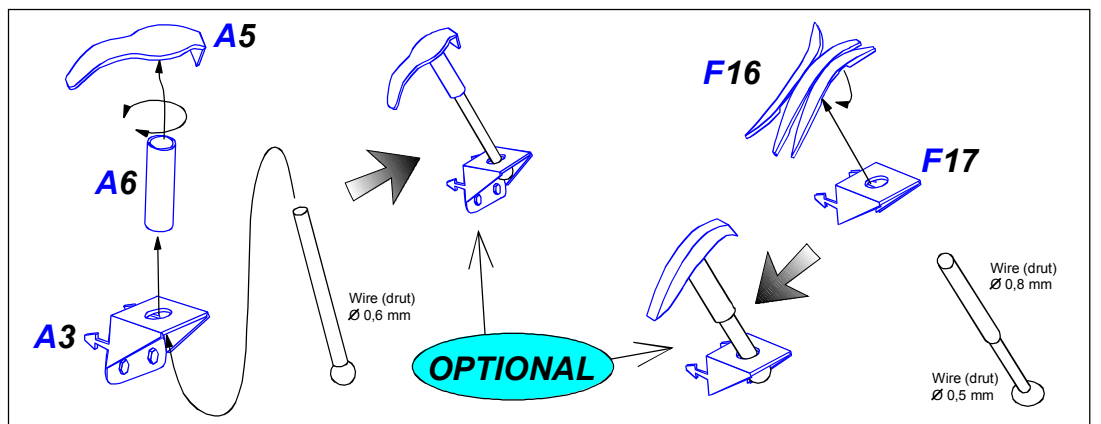
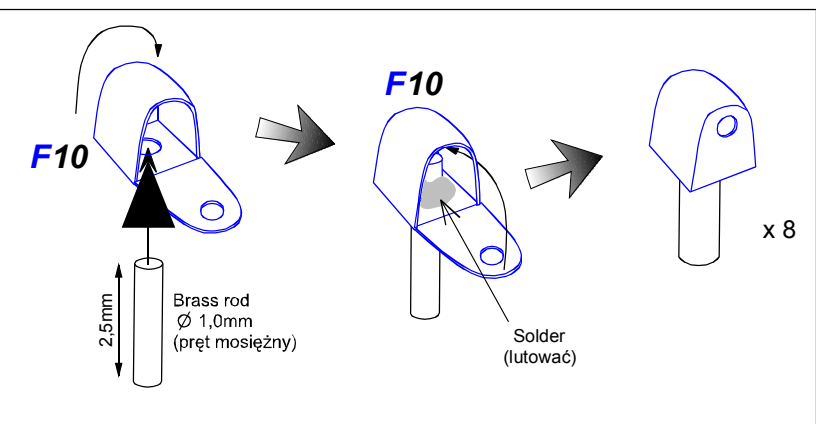
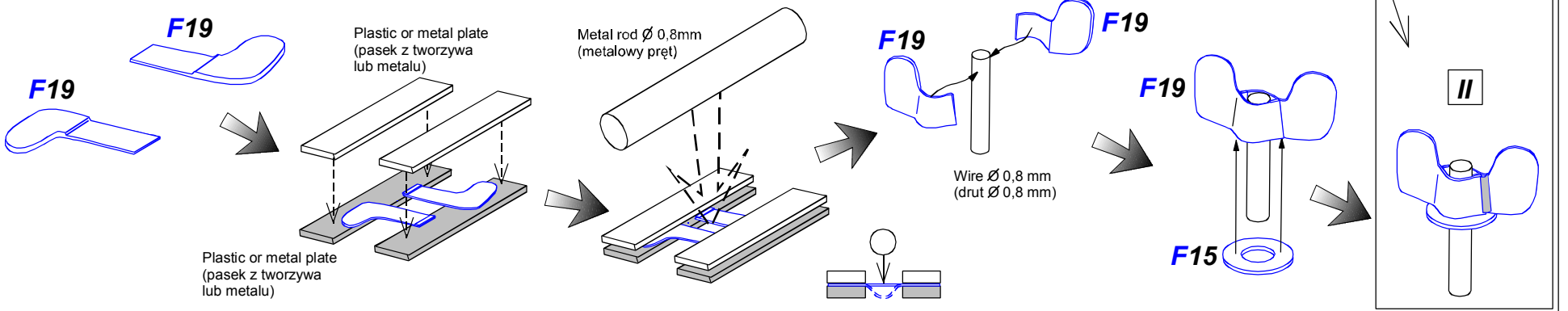


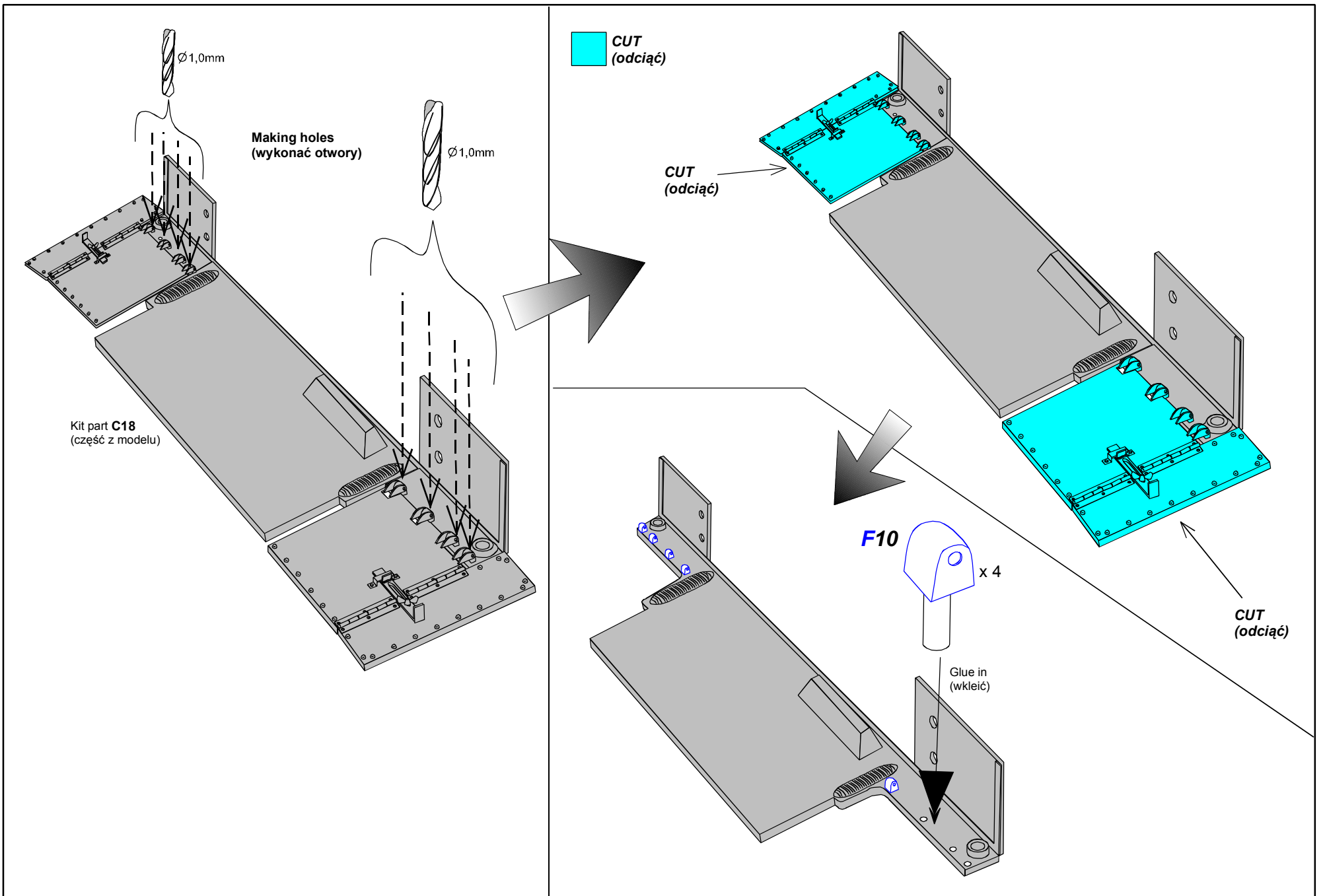


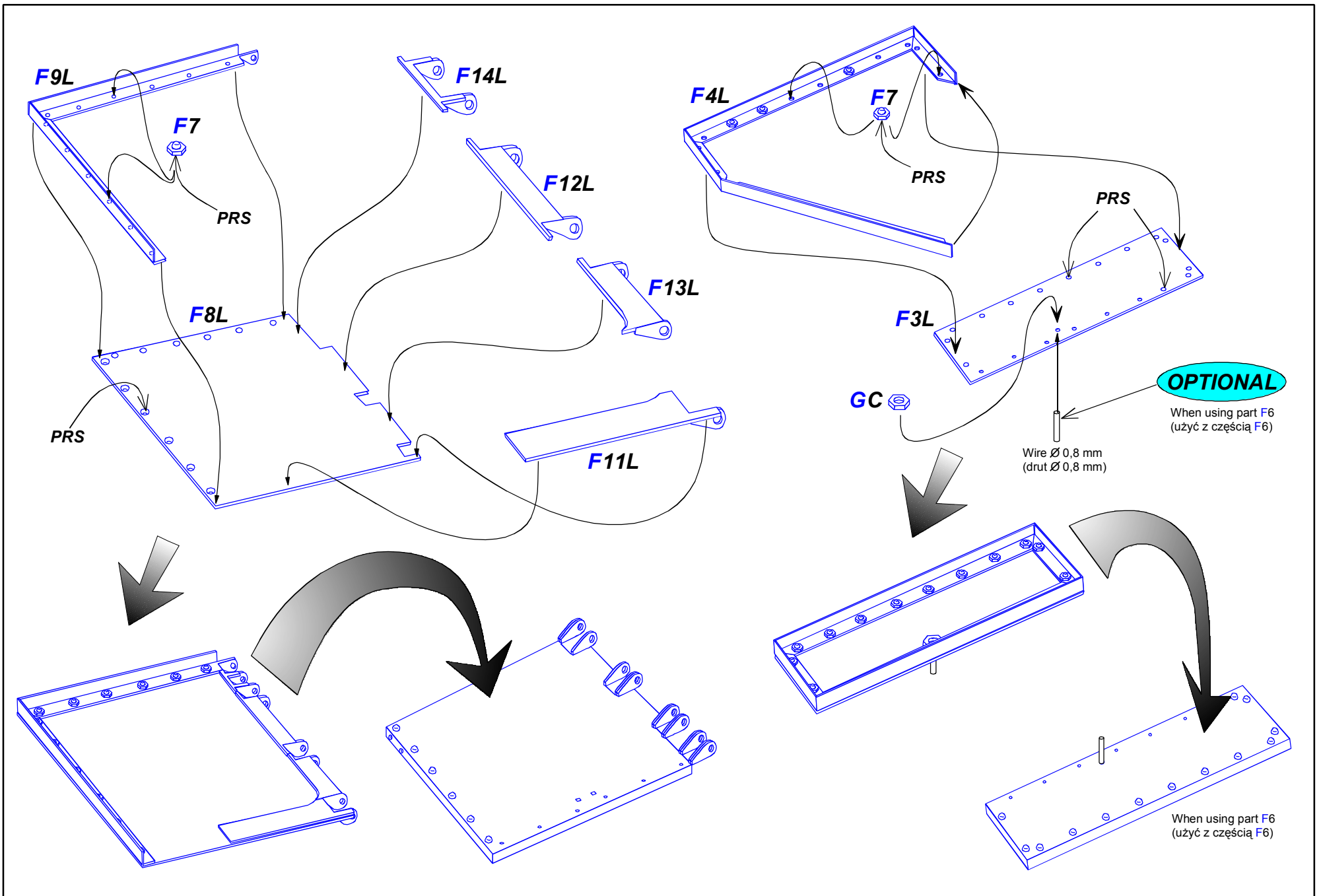
Making wing nuts (robienie nakrętek motylkowych)

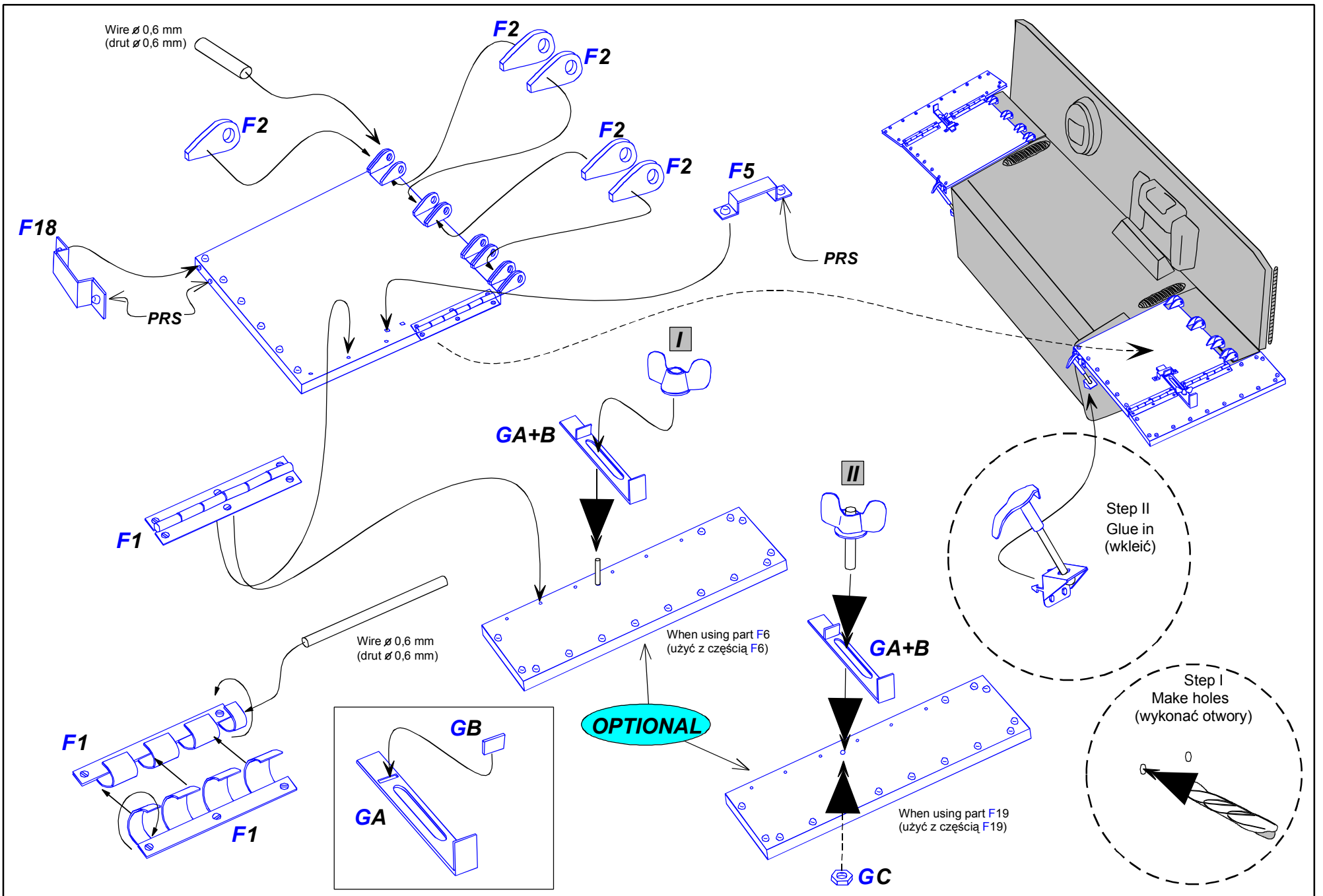


OPTIONAL









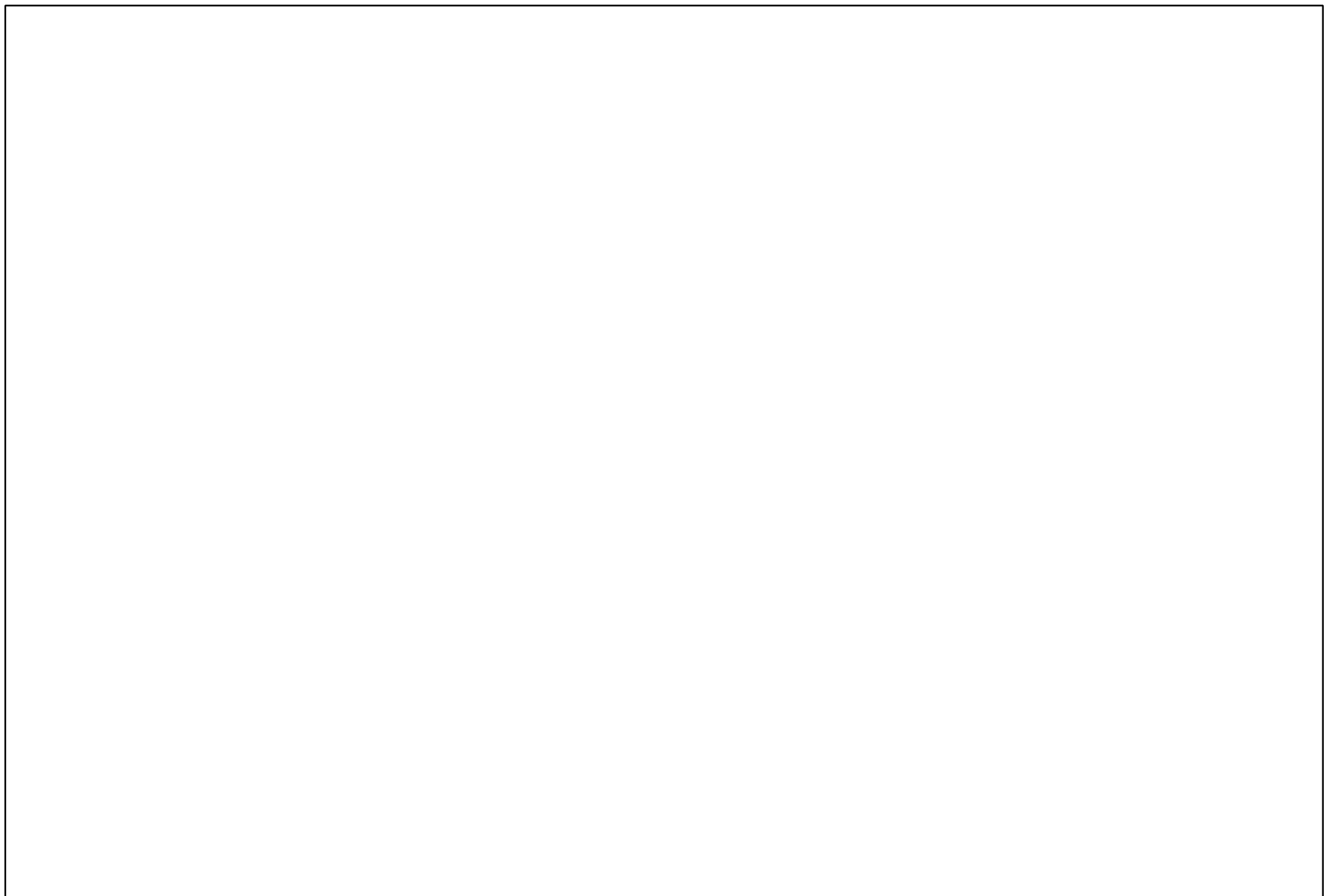
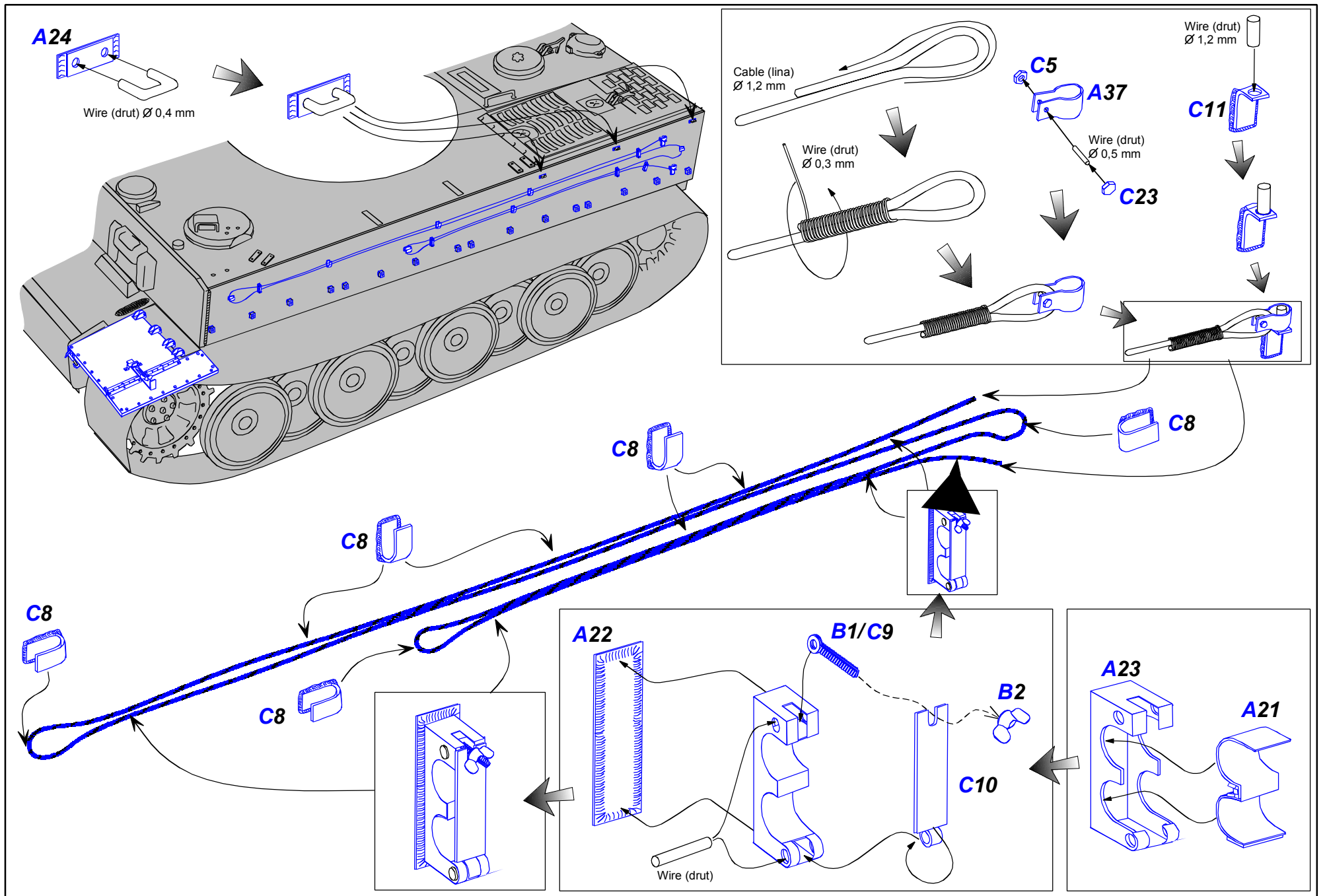
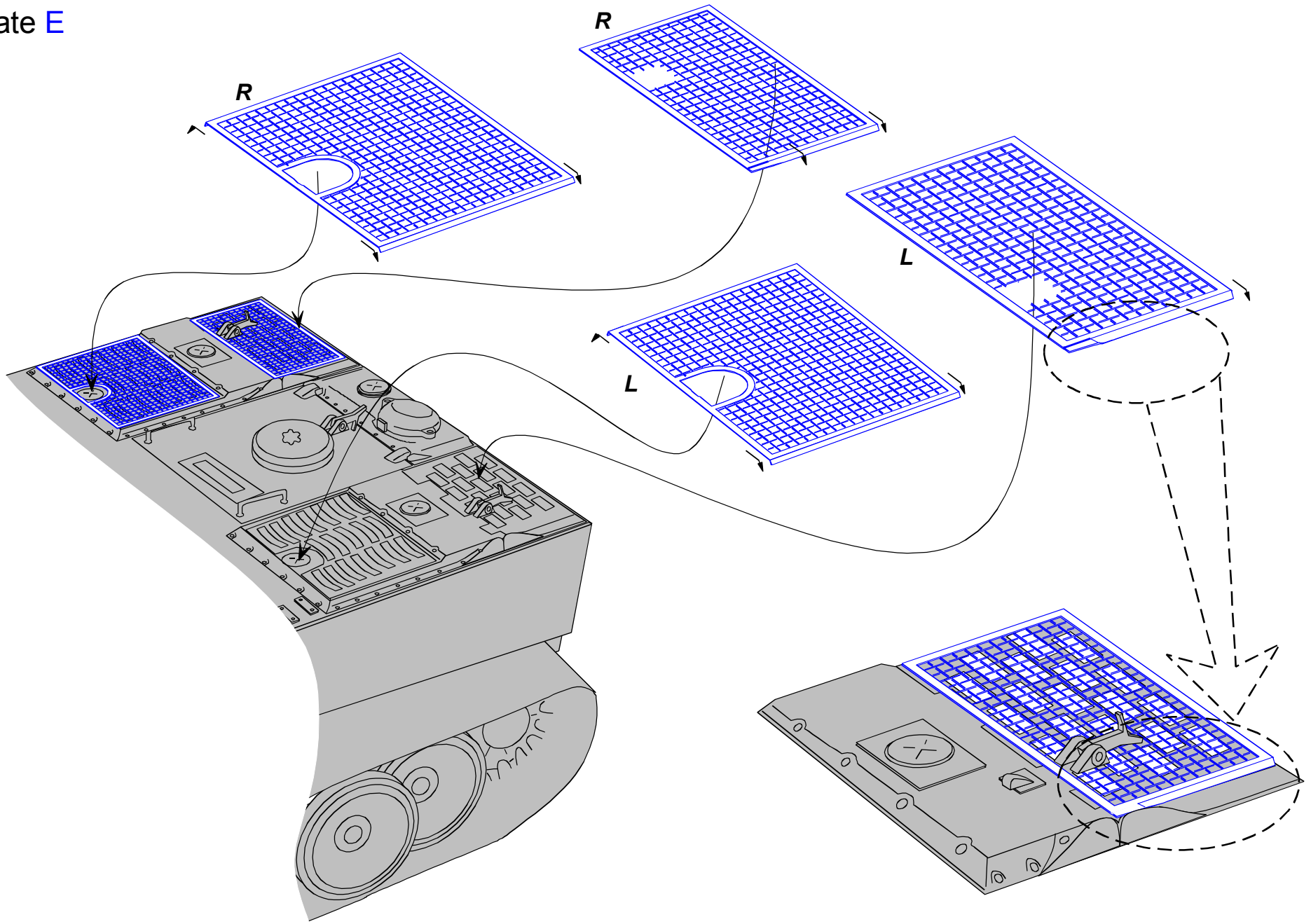




Plate E



Making wing nuts (robienie nakrętek motylkowych)

